U.S. Environmental Protection Agency
Region 2 Laboratory

Data Report: NBSD-NEW BRUNSWICK HIGH SCHOOL

Project Number: 05070007

Program: C215

Project Leader: T. Tran

Remark Codes	Explanation
U	THE ANALYTE WAS NOT DETECTED AT OR ABOVE THE REPORTING LIMIT.
J	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE IS AN ESTIMATE.
UJ	THE ANALYTE WAS NOT DETECTED AT OR ABOVE THE REPORTING LIMIT. THE REPORTING LIMIT IS AN ESTIMATE.
N	THERE IS PRESUMPTIVE EVIDENCE THAT THE ANALYTE IS PRESENT; THE ANALYTE IS REPORTED AS A TENTATIVE IDENTIFICATION.
NJ	THERE IS PRESUMPTIVE EVIDENCE THAT THE ANALYTE IS PRESENT; THE ANALYTE IS REPORTED AS A TENTATIVE IDENTIFICATION. THE REPORTED VALUE IS AN ESTIMATE.
R	THE PRESENCE OR ABSENCE OF THE ANALYTE CANNOT BE DETERMINED FROM THE DATA DUE TO SEVERE QUALITY CONTROL PROBLEMS. THE DATA ARE REJECTED AND CONSIDERED UNUSABLE.
K	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE MAY BE BIASED HIGH. THE ACTUAL VALUE IS EXPECTED TO BE LESS THAN THE REPORTED VALUE.
L	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE MAY BE BIASED LOW. THE ACTUAL VALUE IS EXPECTED TO BE GREATER THAN THE REPORTED VALUE.
NV	NOT VALIDATED
INC	RESULT NOT ENTERED

Survey Name: NBSD-NEW BRUNSWICK HIGH SCHOOL

Project Number: 05070007

*Sorted By Sample ID

AG02396 Field/Station ID: 00NBHS-TRIPBLANK Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: TRIP BLANK

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	--	U	1.0	ug/L

AG02397 Field/Station ID: 0101KIINKIT101F Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: KIT1-1-1

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.7		ug/L

AG02399 Field/Station ID: 0301KIINKIT201F Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: KIT2-1-3

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	--	U	1.0	ug/L

AG02401 Field/Station ID: 0501CFINCAFE01A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CAF1-1-5

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.9		ug/L

Survey Name: NBSD-NEW BRUNSWICK HIGH SCHOOL

Project Number: 05070007

*Sorted By Sample ID

AG02403 Field/Station ID: 0701RMINKIRM01B Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: KIRM-1-7

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.6		ug/L

AG02405 Field/Station ID: 0901HABYBORM01A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: BORM-1-9

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	10		ug/L

AG02407 Field/Station ID: 1101RMINPICC01F Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: PICC-1-11

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	4.3		ug/L

AG02409 Field/Station ID: 1301LRINBOLR01A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: BOLR-1-13

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.5		ug/L

Survey Name: NBSD-NEW BRUNSWICK HIGH SCHOOL

Project Number: 05070007

*Sorted By Sample ID

AG02411 Field/Station ID: 1501LRINGRLR01A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: GRLR-1-15

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.9		ug/L

AG02413 Field/Station ID: 1701HABYCAFE01A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: HALL-1-17

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.8		ug/L

AG02415 Field/Station ID: 1901HABYAVDO01A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: HALL-1-19

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	15		ug/L

AG02416 Field/Station ID: 2001HABYAVDO02A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: HALL-1-20

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	4.4		ug/L

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Survey Name: NBSD-NEW BRUNSWICK HIGH SCHOOL

Project Number: 05070007

*Sorted By Sample ID

AG02417 Field/Station ID: 2101HABYCAFD01A
Matrix: Aqueous
Sample Description: HALL-1-21
Date Received: 7/7/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.9		ug/L

AG02419 Field/Station ID: 2301NMINSTAG01A
Matrix: Aqueous
Sample Description: AVDO-1-23
Date Received: 7/7/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	55		ug/L

AG02420 Field/Station ID: 2401NMINSTAG02A
Matrix: Aqueous
Sample Description: AVDO-1-24
Date Received: 7/7/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	5.3		ug/L

AG02421 Field/Station ID: 2501HABYR10201A
Matrix: Aqueous
Sample Description: HALL-1-25
Date Received: 7/7/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.3		ug/L

Survey Name: NBSD-NEW BRUNSWICK HIGH SCHOOL

Project Number: 05070007

*Sorted By Sample ID

AG02423 Field/Station ID: 2701HABYR12001A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: HALL-1-27

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	9.7		ug/L

AG02425 Field/Station ID: 2901RMINR12601B Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: RM126-1-29

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	8.1		ug/L

AG02427 Field/Station ID: 3101HABYR10701A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: HALL-1-31

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	6.4		ug/L

AG02429 Field/Station ID: 3301MOINNURS01F Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: NURSE-1-33

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	4.3		ug/L

Survey Name: NBSD-NEW BRUNSWICK HIGH SCHOOL

Project Number: 05070007

*Sorted By Sample ID

AG02431 Field/Station ID: 3501HABYNURS01A
Matrix: Aqueous
Date Received: 7/7/2005

Sample Description: HALL-1-35

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	3.4		ug/L

AG02433 Field/Station ID: 3702HABYR20301A
Matrix: Aqueous
Date Received: 7/7/2005

Sample Description: HALL-2-37

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.9		ug/L

AG02435 Field/Station ID: 3902HABYR23301A
Matrix: Aqueous
Date Received: 7/7/2005

Sample Description: HALL-2-39

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	22		ug/L

AG02436 Field/Station ID: 4002HABYR23302A
Matrix: Aqueous
Date Received: 7/7/2005

Sample Description: HALL-2-40

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.4		ug/L

Survey Name: NBSD-NEW BRUNSWICK HIGH SCHOOL

Project Number: 05070007

*Sorted By Sample ID

AG02437 Field/Station ID: 4102CRINR23001F Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: RM230-2-41

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	3.3		ug/L

AG02439 Field/Station ID: 4302CRINR23001F Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: RM230-2-43

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	11		ug/L

AG02441 Field/Station ID: 4502CRINR23001F Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: RM230-2-45

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	20		ug/L

AG02442 Field/Station ID: 4602CRINR23002F Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: RM230-2-46

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	3.9		ug/L

Survey Name: NBSD-NEW BRUNSWICK HIGH SCHOOL

Project Number: 05070007

*Sorted By Sample ID

AG02443 Field/Station ID: 4702HABYR23001A
Matrix: Aqueous
Sample Description: HALL-2-47

Date Received: 7/7/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	9.1		ug/L

AG02445 Field/Station ID: 4902HABYR22101A
Matrix: Aqueous
Sample Description: HALL-2-49

Date Received: 7/7/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	33		ug/L

AG02446 Field/Station ID: 5002HABYR22102A
Matrix: Aqueous
Sample Description: HALL-2-50

Date Received: 7/7/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	5.0		ug/L

AG02447 Field/Station ID: 51TRCRINT00801B
Matrix: Aqueous
Sample Description: T008-TR-51

Date Received: 7/7/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

Survey Name: NBSD-NEW BRUNSWICK HIGH SCHOOL

Project Number: 05070007

*Sorted By Sample ID

AG02449 Field/Station ID: 53TRCRINT00701B Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: T007-TR-53

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02451 Field/Station ID: 55TRCRINT00601B Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: T006-TR-55

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02453 Field/Station ID: 57TRCRINT00501B Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: T005-TR-57

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02455 Field/Station ID: 59TRCRINT00401A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: T004-TR-59

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.0		ug/L

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Survey Name: NBSD-NEW BRUNSWICK HIGH SCHOOL

Project Number: 05070007

*Sorted By Sample ID

AG02457 Field/Station ID: 61TRCRINT00301A
Matrix: Aqueous
Date Received: 7/7/2005

Sample Description: T003-TR-61

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.8		ug/L

AG02459 Field/Station ID: 63TRCRINT00201A
Matrix: Aqueous
Date Received: 7/7/2005

Sample Description: T002-TR-63

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.2		ug/L

AG02461 Field/Station ID: 65TRCRINT00101A
Matrix: Aqueous
Date Received: 7/7/2005

Sample Description: T001-TR-65

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	3.2		ug/L

AG02463 Field/Station ID: 6701CFINCAFE01C
Matrix: Aqueous
Date Received: 7/7/2005

Sample Description: CAFE-1-67

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	38		ug/L

Survey Name: NBSD-NEW BRUNSWICK HIGH SCHOOL

Project Number: 05070007

*Sorted By Sample ID

AG02464 Field/Station ID: 6801CFINCAFE02C Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CAFE-1-68

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	14		ug/L

Project Approval: _____ **Date:** 8-19-05

Refer to Page 1 for an explanation of Remark Codes

U.S. Environmental Protection Agency
Region 2 Laboratory

Data Report: NBSD-MCKINLEY SCHOOL

Project Number: 05070009

Program: C215

Project Leader: T. Tran

Remark Codes	Explanation
U	THE ANALYTE WAS NOT DETECTED AT OR ABOVE THE REPORTING LIMIT.
J	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE IS AN ESTIMATE.
UJ	THE ANALYTE WAS NOT DETECTED AT OR ABOVE THE REPORTING LIMIT. THE REPORTING LIMIT IS AN ESTIMATE.
N	THERE IS PRESUMPTIVE EVIDENCE THAT THE ANALYTE IS PRESENT; THE ANALYTE IS REPORTED AS A TENTATIVE IDENTIFICATION.
NJ	THERE IS PRESUMPTIVE EVIDENCE THAT THE ANALYTE IS PRESENT; THE ANALYTE IS REPORTED AS A TENTATIVE IDENTIFICATION. THE REPORTED VALUE IS AN ESTIMATE.
R	THE PRESENCE OR ABSENCE OF THE ANALYTE CANNOT BE DETERMINED FROM THE DATA DUE TO SEVERE QUALITY CONTROL PROBLEMS. THE DATA ARE REJECTED AND CONSIDERED UNUSABLE.
K	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE MAY BE BIASED HIGH. THE ACTUAL VALUE IS EXPECTED TO BE LESS THAN THE REPORTED VALUE.
L	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE MAY BE BIASED LOW. THE ACTUAL VALUE IS EXPECTED TO BE GREATER THAN THE REPORTED VALUE.
NV	NOT VALIDATED
INC	RESULT NOT ENTERED

Survey Name: NBSD-MCKINLEY SCHOOL

Project Number: 05070009

*Sorted By Sample ID

AG02465 Field/Station ID: 00MCKINLEYSCHOOLTRIP Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: TRIP BLANK

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02466 Field/Station ID: 0101MOINNURS11F Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: NURSE OFFICE

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.6		ug/L

AG02468 Field/Station ID: 0301CRINC10611A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR106 BUBBLER/1

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.1		ug/L

AG02470 Field/Station ID: 0501CRINC10111A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR101/2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

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Survey Name: NBSD-MCKINLEY SCHOOL

Project Number: 05070009

*Sorted By Sample ID

AG02472 Field/Station ID: 0701CRINC10511A
Matrix: Aqueous
Sample Description: CR105/3

Date Received: 7/7/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02474 Field/Station ID: 0901CRINC10211A
Matrix: Aqueous
Sample Description: CR102/3

Date Received: 7/7/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02476 Field/Station ID: 1101CRINC10311A
Matrix: Aqueous
Sample Description: CR103/3

Date Received: 7/7/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02478 Field/Station ID: 1301CRINC10411A
Matrix: Aqueous
Sample Description: CR104/5

Date Received: 7/7/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

Survey Name: NBSD-MCKINLEY SCHOOL

Project Number: 05070009

*Sorted By Sample ID

AG02480 Field/Station ID: 1501HABYC30011B Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: HALLWAY BY CR300

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	--	<1.0U	ug/L

AG02482 Field/Station ID: 1701CRINC32901A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR329/2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	15		ug/L

AG02483 Field/Station ID: 1801CRINC32902A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR329/2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	4.3		ug/L

AG02484 Field/Station ID: 1901HABYC32901A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: HALL BY CR329

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	8.2		ug/L

Survey Name: NBSD-MCKINLEY SCHOOL

Project Number: 05070009

*Sorted By Sample ID

AG02486 Field/Station ID: 2101CRINC32801A
Matrix: Aqueous
Date Received: 7/7/2005

Sample Description: CR328/2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	44		ug/L

AG02487 Field/Station ID: 2201CRINC32802A
Matrix: Aqueous
Date Received: 7/7/2005

Sample Description: CR328/2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	4.3		ug/L

AG02488 Field/Station ID: 2301CRINC32701A
Matrix: Aqueous
Date Received: 7/7/2005

Sample Description: CR327/2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	12		ug/L

AG02490 Field/Station ID: 2501CRINC32601A
Matrix: Aqueous
Date Received: 7/7/2005

Sample Description: CR326/2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	15		ug/L

Survey Name: NBSD-MCKINLEY SCHOOL

Project Number: 05070009

*Sorted By Sample ID

AG02491 Field/Station ID: 2601CRINC32602A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR326/2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.7		ug/L

AG02492 Field/Station ID: 2701CRINC32501A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR325/2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	22		ug/L

AG02493 Field/Station ID: 2801CRINC32502A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR325/2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.4		ug/L

AG02494 Field/Station ID: 2901CRINC32401A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR324/2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	11		ug/L

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Data Report

Survey Name: NBSD-MCKINLEY SCHOOL

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*Sorted By Sample ID

AG02496 Field/Station ID: 3101HABYR32111A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: HALL BY STORAGE

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	35		ug/L

AG02497 Field/Station ID: 3201HABYR32112A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: HALL BY STORAGE

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	4.9		ug/L

AG02498 Field/Station ID: 3301HABYAUDI11B Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: HALL BY AUDITORIUM

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02500 Field/Station ID: 3501RMINCOMM11B Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: COMMUNITY ROOM/3

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

Survey Name: NBSD-MCKINLEY SCHOOL

Project Number: 05070009

*Sorted By Sample ID

AG02502 Field/Station ID: 3701CRINC32011A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR320

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02504 Field/Station ID: 3901GYINGYM111B Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: GYMNASIUM

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02506 Field/Station ID: 4101KIINKIT111F Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: KITCHEN

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	3.6		ug/L

AG02508 Field/Station ID: 4301KIINKIT111F Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: KITCHEN ISLAND SINK

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	9.9		ug/L

Survey Name: NBSD-MCKINLEY SCHOOL

Project Number: 05070009

*Sorted By Sample ID

AG02510 Field/Station ID: 4501HABYC31611A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: HALL BY CR316

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	7.4		ug/L

AG02512 Field/Station ID: 4701CRINC31411A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR314/2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02514 Field/Station ID: 4901HABYR30411A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: HALL BY RM 304 (SMALL GROUP)

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	21		ug/L

AG02515 Field/Station ID: 5001HABYR30412A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: HALL BY RM 304 (SMALL GROUP)

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	5.6		ug/L

Survey Name: NBSD-MCKINLEY SCHOOL

Project Number: 05070009

*Sorted By Sample ID

AG02516 Field/Station ID: 5101HABYC11611B Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: HALL BY CR116

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02518 Field/Station ID: 5301CRINC11011A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR110/

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02520 Field/Station ID: 5501CRINC11111A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR111/

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02522 Field/Station ID: 5701CRINC12011A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR120/

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	3.3		ug/L

Survey Name: NBSD-MCKINLEY SCHOOL

Project Number: 05070009

*Sorted By Sample ID

AG02524 Field/Station ID: 5901CRINC11911A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR119/2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02526 Field/Station ID: 6101CRINC11211A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR112/7

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02528 Field/Station ID: 6301CRINC11311A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR113/2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02530 Field/Station ID: 6501CRINC11811A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR118/2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

Survey Name: NBSD-MCKINLEY SCHOOL

Project Number: 05070009

*Sorted By Sample ID

AG02532 Field/Station ID: 6701CRINC11711A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR117/7

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02534 Field/Station ID: 6901CRINC11411A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR114/7

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02536 Field/Station ID: 7101CRINC11511A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR115/2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02538 Field/Station ID: 7302CRINC20111A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR201/1

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

U.S. EPA Region 2 Laboratory
Data Report

Survey Name: NBSD-MCKINLEY SCHOOL

Project Number: 05070009

*Sorted By Sample ID

AG02540 Field/Station ID: 7502CRINC20211A
Matrix: Aqueous
Date Received: 7/7/2005

Sample Description: CR202/1

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02542 Field/Station ID: 7702CRINC21011A
Matrix: Aqueous
Date Received: 7/7/2005

Sample Description: CR210/3

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02544 Field/Station ID: 7902CRINC20911A
Matrix: Aqueous
Date Received: 7/7/2005

Sample Description: CR209/7

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02546 Field/Station ID: 8102CRINC20311A
Matrix: Aqueous
Date Received: 7/7/2005

Sample Description: CR203/7

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

Survey Name: NBSD-MCKINLEY SCHOOL

Project Number: 05070009

*Sorted By Sample ID

AG02548 Field/Station ID: 8302CRINC20411A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR204/1

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02550 Field/Station ID: 8502CRINC20811A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR208/1

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02552 Field/Station ID: 8702CRINC20511A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR205/8

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02554 Field/Station ID: 8902CRINC20611A Date Received: 7/7/2005
Matrix: Aqueous

Sample Description: CR206/1

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

Project Approval: _____ **Date:** 8-19-05

Refer to Page 1 for an explanation of Remark Codes

U.S. Environmental Protection Agency
Region 2 Laboratory

Data Report: NBSD-NEW BRUNSWICK LIVINGSTON

Project Number: 05070014

Program: C215

Project Leader: T. Tran

Remark Codes	Explanation
U	THE ANALYTE WAS NOT DETECTED AT OR ABOVE THE REPORTING LIMIT.
J	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE IS AN ESTIMATE.
UJ	THE ANALYTE WAS NOT DETECTED AT OR ABOVE THE REPORTING LIMIT. THE REPORTING LIMIT IS AN ESTIMATE.
N	THERE IS PRESUMPTIVE EVIDENCE THAT THE ANALYTE IS PRESENT; THE ANALYTE IS REPORTED AS A TENTATIVE IDENTIFICATION.
NJ	THERE IS PRESUMPTIVE EVIDENCE THAT THE ANALYTE IS PRESENT; THE ANALYTE IS REPORTED AS A TENTATIVE IDENTIFICATION. THE REPORTED VALUE IS AN ESTIMATE.
R	THE PRESENCE OR ABSENCE OF THE ANALYTE CANNOT BE DETERMINED FROM THE DATA DUE TO SEVERE QUALITY CONTROL PROBLEMS. THE DATA ARE REJECTED AND CONSIDERED UNUSABLE.
K	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE MAY BE BIASED HIGH. THE ACTUAL VALUE IS EXPECTED TO BE LESS THAN THE REPORTED VALUE.
L	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE MAY BE BIASED LOW. THE ACTUAL VALUE IS EXPECTED TO BE GREATER THAN THE REPORTED VALUE.
NV	NOT VALIDATED
INC	RESULT NOT ENTERED

Survey Name: NBSD-NEW BRUNSWICK LIVINGSTON

Project Number: 05070014

*Sorted By Sample ID

AG02580 Field/Station ID: 00NBSDTRIPBL Date Received: 7/8/2005
Matrix: Aqueous

Sample Description:

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02581 Field/Station ID: 0102HABYR30801A Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: HALL-2-1-1

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	16		ug/L

AG02582 Field/Station ID: 0202HABYR30802A Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: HALL-2-1-2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.7	J	ug/L

AG02583 Field/Station ID: 0301MOINR20101F Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: RM201-1-3

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

U.S. EPA Region 2 Laboratory
Data Report

Survey Name: NBSD-NEW BRUNSWICK LIVINGSTON

Project Number: 05070014

*Sorted By Sample ID

AG02585 Field/Station ID: 0501HABYR20601A
Matrix: Aqueous
Sample Description: HALL-1-5

Date Received: 7/8/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.9		ug/L

AG02587 Field/Station ID: 0701CRINR21001A
Matrix: Aqueous
Sample Description: RM210-1-7

Date Received: 7/8/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	52		ug/L

AG02588 Field/Station ID: 0801CRINR21002A
Matrix: Aqueous
Sample Description: RM210-1-8

Date Received: 7/8/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	12		ug/L

AG02589 Field/Station ID: 09BSCRINR00501F
Matrix: Aqueous
Sample Description: RM5-BS-9

Date Received: 7/8/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	7.2		ug/L

Refer to Page 1 for an explanation of Remark Codes

Survey Name: NBSD-NEW BRUNSWICK LIVINGSTON

Project Number: 05070014

*Sorted By Sample ID

AG02591 Field/Station ID: 11BSCFINR00401F Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: CAFE-BS-11

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	3.6		ug/L

AG02593 Field/Station ID: 13BSHABYR00401A Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: HALL-BS-13

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.5		ug/L

AG02595 Field/Station ID: 15BSHABYR03A01A Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: HALL-BS-15

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02597 Field/Station ID: 17BSKIINR00201F Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: RM2-BS-17

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	6.2		ug/L

U.S. EPA Region 2 Laboratory
Data Report

Survey Name: NBSD-NEW BRUNSWICK LIVINGSTON

Project Number: 05070014

*Sorted By Sample ID

AG02599 Field/Station ID: 19BSKIINR00201F
Matrix: Aqueous
Sample Description: RM2-BS-19

Date Received: 7/8/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	4.4		ug/L

AG02601 Field/Station ID: 21TRCRINTCV101A
Matrix: Aqueous
Sample Description: TCU1-TR-21

Date Received: 7/8/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02603 Field/Station ID: 23TRCRINTCU201A
Matrix: Aqueous
Sample Description: TCU2-TR-23

Date Received: 7/8/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.0		ug/L

AG02605 Field/Station ID: 25TRCRINTCU301A
Matrix: Aqueous
Sample Description: TCU3-TR-25

Date Received: 7/8/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.3		ug/L

Refer to Page 1 for an explanation of Remark Codes

U.S. EPA Region 2 Laboratory
Data Report

Survey Name: NBSD-NEW BRUNSWICK LIVINGSTON

Project Number: 05070014

*Sorted By Sample ID

AG02607 Field/Station ID: 27TRCRINTCU401A Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: TCU4-TR-27

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	3.6		ug/L

Project Approval: _____ **Date:** 8-19-05

Refer to Page 1 for an explanation of Remark Codes

U.S. Environmental Protection Agency
Region 2 Laboratory

Data Report: NBSD-WOODROW WILSON SCHOOL

Project Number: 05070015

Program: C215

Project Leader: T. Tran

Remark Codes	Explanation
U	THE ANALYTE WAS NOT DETECTED AT OR ABOVE THE REPORTING LIMIT.
J	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE IS AN ESTIMATE.
UJ	THE ANALYTE WAS NOT DETECTED AT OR ABOVE THE REPORTING LIMIT. THE REPORTING LIMIT IS AN ESTIMATE.
N	THERE IS PRESUMPTIVE EVIDENCE THAT THE ANALYTE IS PRESENT; THE ANALYTE IS REPORTED AS A TENTATIVE IDENTIFICATION.
NJ	THERE IS PRESUMPTIVE EVIDENCE THAT THE ANALYTE IS PRESENT; THE ANALYTE IS REPORTED AS A TENTATIVE IDENTIFICATION. THE REPORTED VALUE IS AN ESTIMATE.
R	THE PRESENCE OR ABSENCE OF THE ANALYTE CANNOT BE DETERMINED FROM THE DATA DUE TO SEVERE QUALITY CONTROL PROBLEMS. THE DATA ARE REJECTED AND CONSIDERED UNUSABLE.
K	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE MAY BE BIASED HIGH. THE ACTUAL VALUE IS EXPECTED TO BE LESS THAN THE REPORTED VALUE.
L	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE MAY BE BIASED LOW. THE ACTUAL VALUE IS EXPECTED TO BE GREATER THAN THE REPORTED VALUE.
NV	NOT VALIDATED
INC	RESULT NOT ENTERED

Survey Name: NBSD-WOODROW WILSON SCHOOL

Project Number: 05070015

*Sorted By Sample ID

AG02609 Field/Station ID: 00WOODROW TRIP BLANK Date Received: 7/8/2005
Matrix: Aqueous

Sample Description:

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	--	1.00	ug/L

AG02610 Field/Station ID: 0101KIINKIT101F Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: KITCHEN SINGLE SINK NO SCREEN

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	35		ug/L

AG02611 Field/Station ID: 0201KIINKIT102F Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: KITCHEN SINGLE SINK NO SCREEN

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	--	1.00	ug/L

AG02612 Field/Station ID: 0301KIINKIT201F Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: KITCHEN LEFT FARETON TRIPLE SINK NO SCREEN

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	3.7		ug/L

Survey Name: NBSD-WOODROW WILSON SCHOOL

Project Number: 05070015

*Sorted By Sample ID

AG02614 Field/Station ID: 0501MOINNURS01F Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: NURSE OFFICE SINK NO SCREEN

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	40		ug/L

AG02615 Field/Station ID: 0601MOINNURS02F Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: NURSE OFFICE SINK NO SCREEN

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	4.0		ug/L

AG02616 Field/Station ID: 0701HABYNURS01A Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: HALLWAY BY NURSE OFFICE

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	15		ug/L

AG02617 Field/Station ID: 0801HABYNURS02A Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: HALLWAY BY NURSE OFFICE

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.2		ug/L

Survey Name: NBSD-WOODROW WILSON SCHOOL

Project Number: 05070015

*Sorted By Sample ID

AG02618 Field/Station ID: 0901HABYCR0701A Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: HALLWAY ACROSS FROM CLASSROOM 7

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	31		ug/L

AG02619 Field/Station ID: 1001HABYCR0702A Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: HALLWAY ACROSS FROM CLASSROOM 7

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	33		ug/L

AG02620 Field/Station ID: 1101HABYCR0101A Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: HALLWAY BETWEEN CLASSROOM 1 AND 2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	53		ug/L

AG02621 Field/Station ID: 1201HABYCR0102A Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: HALLWAY BETWEEN CLASSROOM 1 AND 2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	8.6		ug/L

U.S. EPA Region 2 Laboratory
Data Report

Survey Name: NBSD-WOODROW WILSON SCHOOL

Project Number: 05070015

*Sorted By Sample ID

AG02622 Field/Station ID: 13TRCRINCR0101B Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: TRAILER CLASSROOM 1

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02624 Field/Station ID: 15TRCRINCR0401B Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: TRAILER CLASSROOM 4

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02626 Field/Station ID: 17TRCRINCR0201B Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: TRAILER CLASSROOM 2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02628 Field/Station ID: 19TRCRINCR0301B Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: TRAILER CLASSROOM 3

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

Survey Name: NBSD-WOODROW WILSON SCHOOL

Project Number: 05070015

*Sorted By Sample ID

AG02630 Field/Station ID: 21TRCRINCR0601A Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: TRAILER CLASSROOM 6

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	4.1		ug/L

AG02632 Field/Station ID: 23TRCRINCR0701A Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: TRAILER CLASSROOM 7

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02634 Field/Station ID: 25TRCRINCR0501A Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: TRAILER CLASSROOM

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.8		ug/L

AG02636 Field/Station ID: 27TRCRINCR0801A Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: TRAILER CLASSROOM

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.1		ug/L

U.S. EPA Region 2 Laboratory
Data Report

Survey Name: NBSD-WOODROW WILSON SCHOOL

Project Number: 05070015

*Sorted By Sample ID

AG02638 Field/Station ID: 2901CRINCR0201A
Matrix: Aqueous
Date Received: 7/8/2005

Sample Description: CLASSROOM 2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.1		ug/L

AG02640 Field/Station ID: 3101HABYMAIN11B
Matrix: Aqueous
Date Received: 7/8/2005

Sample Description: HALL BY MAIN OFFICE (ONE ON LEFT)

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02642 Field/Station ID: 3301CRINC10511A
Matrix: Aqueous
Date Received: 7/8/2005

Sample Description: CLASSROOM 105

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	4.7		ug/L

AG02644 Field/Station ID: 3501CRINC10611A
Matrix: Aqueous
Date Received: 7/8/2005

Sample Description: CLASSROOM 106/1

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.1		ug/L

Survey Name: NBSD-WOODROW WILSON SCHOOL

Project Number: 05070015

*Sorted By Sample ID

AG02646 Field/Station ID: 3701CRINC10711A Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: CLASSROOM 107/1

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.4		ug/L

AG02648 Field/Station ID: 3901HABYELEC11B Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: HALLWAY BY ENTRANCE ELETRIC CLOSET

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02650 Field/Station ID: 4101CRINC12211A Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: CLASSROOM122

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.5		ug/L

AG02652 Field/Station ID: 4301CRINC12511A Date Received: 7/8/2005
Matrix: Aqueous

Sample Description: CLASSROOM125

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

U.S. EPA Region 2 Laboratory
Data Report

Survey Name: NBSD-WOODROW WILSON SCHOOL

Project Number: 05070015

*Sorted By Sample ID

AG02654 Field/Station ID: 4501CRINC12411A
Matrix: Aqueous
Date Received: 7/8/2005

Sample Description: CLASSROOM124

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02656 Field/Station ID: 4701CRINC12311A
Matrix: Aqueous
Date Received: 7/8/2005

Sample Description: CLASSROOM123/1

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

Project Approval: _____ **Date:** 8-19-05

Refer to Page 1 for an explanation of Remark Codes

U.S. Environmental Protection Agency
Region 2 Laboratory

Data Report: NBSD-LINCOLN SCHOOL

Project Number: 05070038

Program: C215

Project Leader: T. Tran

Remark Codes	Explanation
U	THE ANALYTE WAS NOT DETECTED AT OR ABOVE THE REPORTING LIMIT.
J	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE IS AN ESTIMATE.
UJ	THE ANALYTE WAS NOT DETECTED AT OR ABOVE THE REPORTING LIMIT. THE REPORTING LIMIT IS AN ESTIMATE.
N	THERE IS PRESUMPTIVE EVIDENCE THAT THE ANALYTE IS PRESENT; THE ANALYTE IS REPORTED AS A TENTATIVE IDENTIFICATION.
NJ	THERE IS PRESUMPTIVE EVIDENCE THAT THE ANALYTE IS PRESENT; THE ANALYTE IS REPORTED AS A TENTATIVE IDENTIFICATION. THE REPORTED VALUE IS AN ESTIMATE.
R	THE PRESENCE OR ABSENCE OF THE ANALYTE CANNOT BE DETERMINED FROM THE DATA DUE TO SEVERE QUALITY CONTROL PROBLEMS. THE DATA ARE REJECTED AND CONSIDERED UNUSABLE.
K	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE MAY BE BIASED HIGH. THE ACTUAL VALUE IS EXPECTED TO BE LESS THAN THE REPORTED VALUE.
L	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE MAY BE BIASED LOW. THE ACTUAL VALUE IS EXPECTED TO BE GREATER THAN THE REPORTED VALUE.
NV	NOT VALIDATED
INC	RESULT NOT ENTERED

Survey Name: NBSD-LINCOLN SCHOOL

Project Number: 05070038

*Sorted By Sample ID

AG02951 Field/Station ID: NBSD-LINCOLNTB0 Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: TRIP BLANK

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.0	U	ug/L

AG02952 Field/Station ID: 0102HABYR20501A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: HALL-2-1

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	6.3		ug/L

AG02954 Field/Station ID: 0302HABYR21101A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: HALL-2-3

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	3.6		ug/L

AG02956 Field/Station ID: 0502HABYR21201A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: HALL-2-5

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	21		ug/L

U.S. EPA Region 2 Laboratory
Data Report

Survey Name: NBSD-LINCOLN SCHOOL

Project Number: 05070038

*Sorted By Sample ID

AG02957 Field/Station ID: 0602HABYR21202A
Matrix: Aqueous
Sample Description: HALL-2-6
Date Received: 7/19/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	4.1		ug/L

AG02958 Field/Station ID: 0701MOINNURS01F
Matrix: Aqueous
Sample Description: NURS-1-7
Date Received: 7/19/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.3		ug/L

AG02960 Field/Station ID: 0901HABYR11201A
Matrix: Aqueous
Sample Description: HALL-1-9
Date Received: 7/19/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	4.1		ug/L

AG02962 Field/Station ID: 1101HABYR11101A
Matrix: Aqueous
Sample Description: HALL-1-11
Date Received: 7/19/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	51		ug/L

Survey Name: NBSD-LINCOLN SCHOOL

Project Number: 05070038

*Sorted By Sample ID

AG02963 Field/Station ID: 1201HABYR11102A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: HALL-1-12

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	24		ug/L

AG02964 Field/Station ID: 1301CRINR10801A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: RM 108-1-13

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	32		ug/L

AG02965 Field/Station ID: 1401CRINR10802A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: RM 108-1-14

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	5.1		ug/L

AG02966 Field/Station ID: 15BSHABYGYM-01A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: HALL-B5-15

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.7		ug/L

U.S. EPA Region 2 Laboratory
Data Report

Survey Name: NBSD-LINCOLN SCHOOL

Project Number: 05070038

*Sorted By Sample ID

AG02968 Field/Station ID: 17BSHABYGIRL01A
Matrix: Aqueous
Sample Description: HALL-B5-17

Date Received: 7/19/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.7		ug/L

AG02970 Field/Station ID: 19BSKIINKIT101F
Matrix: Aqueous
Sample Description: KIT1-B5-19

Date Received: 7/19/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02972 Field/Station ID: 21TRCRINT60501A
Matrix: Aqueous
Sample Description: TCU-605-21

Date Received: 7/19/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.2		ug/L

AG02974 Field/Station ID: 23TRCRINT60401A
Matrix: Aqueous
Sample Description: TCU-604-23

Date Received: 7/19/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

Refer to Page 1 for an explanation of Remark Codes

Survey Name: NBSD-LINCOLN SCHOOL

Project Number: 05070038

*Sorted By Sample ID

AG02976 Field/Station ID: 25TRCRINT60301A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: TCU-603-25

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	--	1.0U	ug/L

AG02978 Field/Station ID: 27TRCRINT60201A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: TCU-602-27

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	8.8		ug/L

AG02980 Field/Station ID: 29TRCRINT60101A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: TCU-601-29

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.7		ug/L

Project Approval: _____ **Date:** 8-19-05

Refer to Page 1 for an explanation of Remark Codes

U.S. Environmental Protection Agency
Region 2 Laboratory

Data Report: NBSD-ROOSEVELT SCHOOL

Project Number: 05070040

Program: C215

Project Leader: T. Tran

Remark Codes	Explanation
U	THE ANALYTE WAS NOT DETECTED AT OR ABOVE THE REPORTING LIMIT.
J	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE IS AN ESTIMATE.
UJ	THE ANALYTE WAS NOT DETECTED AT OR ABOVE THE REPORTING LIMIT. THE REPORTING LIMIT IS AN ESTIMATE.
N	THERE IS PRESUMPTIVE EVIDENCE THAT THE ANALYTE IS PRESENT; THE ANALYTE IS REPORTED AS A TENTATIVE IDENTIFICATION.
NJ	THERE IS PRESUMPTIVE EVIDENCE THAT THE ANALYTE IS PRESENT; THE ANALYTE IS REPORTED AS A TENTATIVE IDENTIFICATION. THE REPORTED VALUE IS AN ESTIMATE.
R	THE PRESENCE OR ABSENCE OF THE ANALYTE CANNOT BE DETERMINED FROM THE DATA DUE TO SEVERE QUALITY CONTROL PROBLEMS. THE DATA ARE REJECTED AND CONSIDERED UNUSABLE.
K	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE MAY BE BIASED HIGH. THE ACTUAL VALUE IS EXPECTED TO BE LESS THAN THE REPORTED VALUE.
L	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE MAY BE BIASED LOW. THE ACTUAL VALUE IS EXPECTED TO BE GREATER THAN THE REPORTED VALUE.
NV	NOT VALIDATED
INC	RESULT NOT ENTERED

Survey Name: NBSD-ROOSEVELT SCHOOL

Project Number: 05070040

*Sorted By Sample ID

AG02984 Field/Station ID: 00ROOSEVELTSCHOOLTB Date Received: 7/19/2005
Matrix: Aqueous

Sample Description:

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02985 Field/Station ID: 01GFHABYBOIL01A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: HALL BY BOILER ROOM

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02987 Field/Station ID: 03GFLRINBOYS01A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: BOYS LOCKER ROOM

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	25		ug/L

AG02988 Field/Station ID: 04GFLRINBOYS02A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: BOYS LOCKER ROOM

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	5.1		ug/L

U.S. EPA Region 2 Laboratory
Data Report

Survey Name: NBSD-ROOSEVELT SCHOOL

Project Number: 05070040

*Sorted By Sample ID

AG02989 Field/Station ID: 05GFKIINKIT101F
Matrix: Aqueous
Date Received: 7/19/2005

Sample Description: KITCHEN (LEFT)

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	45		ug/L

AG02990 Field/Station ID: 06GFKIINKIT102F
Matrix: Aqueous
Date Received: 7/19/2005

Sample Description: KITCHEN (LEFT)

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.6		ug/L

AG02991 Field/Station ID: 07GFKIINKIT201F
Matrix: Aqueous
Date Received: 7/19/2005

Sample Description: KITCHEN, SPOUT FOR MIXING BOWL

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	4.1		ug/L

AG02993 Field/Station ID: 09GFKIINKIT301F
Matrix: Aqueous
Date Received: 7/19/2005

Sample Description: KITCHEN (LEFT)

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	4.9		ug/L

Survey Name: NBSD-ROOSEVELT SCHOOL

Project Number: 05070040

*Sorted By Sample ID

AG02995 Field/Station ID: 11GFKIINKIT401F Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: KITCHEN, ISLAND SINK

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.0U		ug/L

AG02997 Field/Station ID: 13GFCFINCAFE01B Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: CAFETERIA

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	4.4		ug/L

AG02999 Field/Station ID: 15GFCRINC00701A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: CLASSROOM 7

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	4.8		ug/L

AG03001 Field/Station ID: 17GFCRINC00301A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: CLASSROOM 3

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	13		ug/L

Survey Name: NBSD-ROOSEVELT SCHOOL

Project Number: 05070040

*Sorted By Sample ID

AG03003 Field/Station ID: 19GFLRINGIRL01A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: GIRLS LOCKER ROOM

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	5.4		ug/L

AG03005 Field/Station ID: 21GFHABYC02001A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: HALL BY CR 20 (LEFT)

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG03007 Field/Station ID: 2301HABY114101A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: HALL BY RM114

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.5		ug/L

AG03009 Field/Station ID: 2501HABY114201A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: HALL BY RM114

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

Survey Name: NBSD-ROOSEVELT SCHOOL

Project Number: 05070040

*Sorted By Sample ID

AG03011 Field/Station ID: 2701HABYNURS01A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: HALL BY NURSE OFFICE (SAME SIDE OF HALLWAY)

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	7.5		ug/L

AG03013 Field/Station ID: 2901HABYC12101A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: HALL BY CR121

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	35		ug/L

AG03014 Field/Station ID: 3001HABYC12102A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: HALL BY CR121

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.9		ug/L

AG03015 Field/Station ID: 3102HABYC21201A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: HALL BY CR212 (LEFT SAMPLE)

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

U.S. EPA Region 2 Laboratory
Data Report

Survey Name: NBSD-ROOSEVELT SCHOOL

Project Number: 05070040

*Sorted By Sample ID

AG03017 Field/Station ID: 3302HABYC22101A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: HALL BY CR221 (LEFT)

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	3.2		ug/L

AG03019 Field/Station ID: 3503HABYC31401A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: HALL BY CR314 (SAMPLE RIGHT)

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.5		ug/L

AG03021 Field/Station ID: 3703HABYC32101A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: HALL BY CR321 (LEFT)

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	6.6		ug/L

AG03023 Field/Station ID: 39TRCRINTR0101A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: TRAILER CR #1

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

Survey Name: NBSD-ROOSEVELT SCHOOL

Project Number: 05070040

*Sorted By Sample ID

AG03025 Field/Station ID: 41TRCRINTR0201A Date Received: 7/19/2005
Matrix: Aqueous

Sample Description: TRAILER CR #2

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

Project Approval: _____ **Date:** 8-19-05

Refer to Page 1 for an explanation of Remark Codes

U.S. Environmental Protection Agency
Region 2 Laboratory

Data Report: NBSD- ALTERNATE HIGH SCHOOL

Project Number: 05060061

Program: C215

Project Leader: T. Tran

Remark Codes	Explanation
U	THE ANALYTE WAS NOT DETECTED AT OR ABOVE THE REPORTING LIMIT.
J	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE IS AN ESTIMATE.
UJ	THE ANALYTE WAS NOT DETECTED AT OR ABOVE THE REPORTING LIMIT. THE REPORTING LIMIT IS AN ESTIMATE.
N	THERE IS PRESUMPTIVE EVIDENCE THAT THE ANALYTE IS PRESENT; THE ANALYTE IS REPORTED AS A TENTATIVE IDENTIFICATION.
NJ	THERE IS PRESUMPTIVE EVIDENCE THAT THE ANALYTE IS PRESENT; THE ANALYTE IS REPORTED AS A TENTATIVE IDENTIFICATION. THE REPORTED VALUE IS AN ESTIMATE.
R	THE PRESENCE OR ABSENCE OF THE ANALYTE CANNOT BE DETERMINED FROM THE DATA DUE TO SEVERE QUALITY CONTROL PROBLEMS. THE DATA ARE REJECTED AND CONSIDERED UNUSABLE.
K	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE MAY BE BIASED HIGH. THE ACTUAL VALUE IS EXPECTED TO BE LESS THAN THE REPORTED VALUE.
L	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE MAY BE BIASED LOW. THE ACTUAL VALUE IS EXPECTED TO BE GREATER THAN THE REPORTED VALUE.
NV	NOT VALIDATED
INC	RESULT NOT ENTERED

Survey Name: NBSD- ALTERNATE HIGH SCHOOL

Project Number: 05060061

*Sorted By Sample ID

AG02255 Field/Station ID: 00ALTHIGHSCHOOL Date Received: 6/30/2005
Matrix: Aqueous

Sample Description: TRIP BLANK

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02256 Field/Station ID: 0101MOINNURS31F Date Received: 6/30/2005
Matrix: Aqueous

Sample Description: NURSE RM SINK/4

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02258 Field/Station ID: 0301HABYC10731B Date Received: 6/30/2005
Matrix: Aqueous

Sample Description: HALL BY CR 107

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02260 Field/Station ID: 0501RMINTEAC31F Date Received: 6/30/2005
Matrix: Aqueous

Sample Description: TEACHERS LOUNGE/3

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.4		ug/L

Survey Name: NBSD- ALTERNATE HIGH SCHOOL

Project Number: 05060061

*Sorted By Sample ID

AG02262 Field/Station ID: 0701HABYC10531B Date Received: 6/30/2005
Matrix: Aqueous

Sample Description: HALL BY CR 105

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02264 Field/Station ID: 0901HABYGY0031B Date Received: 6/30/2005
Matrix: Aqueous

Sample Description: HALL BY GYMNASIUM

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02266 Field/Station ID: 1101KIINKIT131F Date Received: 6/30/2005
Matrix: Aqueous

Sample Description: KITCHEN DOUBLSINK

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.5		ug/L

AG02268 Field/Station ID: 1301KIINKIT231F Date Received: 6/30/2005
Matrix: Aqueous

Sample Description: KITCHEN DOUBLSINK

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	2.3		ug/L

U.S. EPA Region 2 Laboratory
Data Report

Survey Name: NBSD- ALTERNATE HIGH SCHOOL

Project Number: 05060061

*Sorted By Sample ID

AG02270 Field/Station ID: 1501KIINKIT331F
Matrix: Aqueous

Date Received: 6/30/2005

Sample Description: KITCHEN ISLAND SINK

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	--	U	ug/L

Project Approval: _____ **Date:** 8-19-05

Refer to Page 1 for an explanation of Remark Codes

Report Date: 8/11/2005 3:58PM

U.S. Environmental Protection Agency
Region 2 Laboratory

Data Report: NBSD- LORD STERLING SCHOOL

Project Number: 05060062

Program: C215

Project Leader: T. Tran

Remark Codes	Explanation
U	THE ANALYTE WAS NOT DETECTED AT OR ABOVE THE REPORTING LIMIT.
J	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE IS AN ESTIMATE.
UJ	THE ANALYTE WAS NOT DETECTED AT OR ABOVE THE REPORTING LIMIT. THE REPORTING LIMIT IS AN ESTIMATE.
N	THERE IS PRESUMPTIVE EVIDENCE THAT THE ANALYTE IS PRESENT; THE ANALYTE IS REPORTED AS A TENTATIVE IDENTIFICATION.
NJ	THERE IS PRESUMPTIVE EVIDENCE THAT THE ANALYTE IS PRESENT; THE ANALYTE IS REPORTED AS A TENTATIVE IDENTIFICATION. THE REPORTED VALUE IS AN ESTIMATE.
R	THE PRESENCE OR ABSENCE OF THE ANALYTE CANNOT BE DETERMINED FROM THE DATA DUE TO SEVERE QUALITY CONTROL PROBLEMS. THE DATA ARE REJECTED AND CONSIDERED UNUSABLE.
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L	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE MAY BE BIASED LOW. THE ACTUAL VALUE IS EXPECTED TO BE GREATER THAN THE REPORTED VALUE.
NV	NOT VALIDATED
INC	RESULT NOT ENTERED

Survey Name: NBSD- LORD STERLING SCHOOL

Project Number: 05060062

*Sorted By Sample ID

AG02272 Field/Station ID: 00LORDSTIR-TB
Matrix: Aqueous
Date Received: 6/30/2005

Sample Description: TRIP BLANK

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	5.0U	ug/L

AG02273 Field/Station ID: 11CRINR10001F
Matrix: Aqueous
Date Received: 6/30/2005

Sample Description: RM 100-1ST-1

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	5.0U	ug/L

AG02275 Field/Station ID: 31CRINR10101F
Matrix: Aqueous
Date Received: 6/30/2005

Sample Description: RM 101-1ST-3

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	5.8		ug/L

AG02277 Field/Station ID: 51CRINR10301F
Matrix: Aqueous
Date Received: 6/30/2005

Sample Description: RM 103-1ST-5

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	5.0U	ug/L

Survey Name: NBSD- LORD STERLING SCHOOL

Project Number: 05060062

*Sorted By Sample ID

AG02279 Field/Station ID: 71CRINR10201F
Matrix: Aqueous
Sample Description: RM 102-1ST-7

Date Received: 6/30/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	5.0U	ug/L

AG02281 Field/Station ID: 91CRINR10501F
Matrix: Aqueous
Sample Description: RM 105-1ST-9

Date Received: 6/30/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	5.0U	ug/L

AG02283 Field/Station ID: 111CRINR10401F
Matrix: Aqueous
Sample Description: RM 104-1ST-11

Date Received: 6/30/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	5.0U	ug/L

AG02285 Field/Station ID: 131CRINR10701F
Matrix: Aqueous
Sample Description: RM 107-1ST-13

Date Received: 6/30/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	5.0U	ug/L

Survey Name: NBSD- LORD STERLING SCHOOL

Project Number: 05060062

*Sorted By Sample ID

AG02287 Field/Station ID: 151CRINR10801F
Matrix: Aqueous
Date Received: 6/30/2005

Sample Description: RM 108-1ST-15

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	5.0U	ug/L

AG02289 Field/Station ID: 171CRINR11901A
Matrix: Aqueous
Date Received: 6/30/2005

Sample Description: RM 119-1ST-17

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	5.0U	ug/L

AG02291 Field/Station ID: 191CRINR12001A
Matrix: Aqueous
Date Received: 6/30/2005

Sample Description: RM 120-1ST-19

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	5.0U	ug/L

AG02293 Field/Station ID: 211CRINR12201A
Matrix: Aqueous
Date Received: 6/30/2005

Sample Description: RM 122-1ST-21

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	5.0U	ug/L

Survey Name: NBSD- LORD STERLING SCHOOL

Project Number: 05060062

*Sorted By Sample ID

AG02295 Field/Station ID: 231CRINR12301A
Matrix: Aqueous
Date Received: 6/30/2005

Sample Description: RM 123-1ST-23

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	5.0U	ug/L

AG02297 Field/Station ID: 251CRINR12401A
Matrix: Aqueous
Date Received: 6/30/2005

Sample Description: RM 124-1ST-25

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	5.0U	ug/L

AG02299 Field/Station ID: 271HABYR13801B
Matrix: Aqueous
Date Received: 6/30/2005

Sample Description: HALL-1-27

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	5.0U	ug/L

AG02301 Field/Station ID: 291LRINR13601B
Matrix: Aqueous
Date Received: 6/30/2005

Sample Description: LOCKER-1-29

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	5.0U	ug/L

Survey Name: NBSD- LORD STERLING SCHOOL

Project Number: 05060062

*Sorted By Sample ID

AG02303 Field/Station ID: 311LRINR13401B
Matrix: Aqueous
Sample Description: LOCKER-1-31

Date Received: 6/30/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	5.0U	ug/L

AG02305 Field/Station ID: 332CRINR21601F
Matrix: Aqueous
Sample Description: RM216-2-33

Date Received: 6/30/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	5.0U	ug/L

AG02307 Field/Station ID: 352CRINR20801F
Matrix: Aqueous
Sample Description: RM208-2-35

Date Received: 6/30/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	5.1		ug/L

AG02309 Field/Station ID: 372IIABYR21001B
Matrix: Aqueous
Sample Description: HALL-2-37

Date Received: 6/30/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

U.S. EPA Region 2 Laboratory
Data Report

Survey Name: NBSD- LORD STERLING SCHOOL

Project Number: 05060062

*Sorted By Sample ID

AG02311 Field/Station ID: 392MOINR23401F
Matrix: Aqueous
Sample Description: RM234-2-39

Date Received: 6/30/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	1.5		ug/L

AG02313 Field/Station ID: 412CFINR24601B
Matrix: Aqueous
Sample Description: RM246-2-41

Date Received: 6/30/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	---	1.0U	ug/L

AG02315 Field/Station ID: 432KIINKIT101F
Matrix: Aqueous
Sample Description: KIT1-2-43

Date Received: 6/30/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	4.2		ug/L

AG02317 Field/Station ID: 452KIINKIT201F
Matrix: Aqueous
Sample Description: KIT2-2-45

Date Received: 6/30/2005

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-92-1	LEAD	6.9		ug/L

Project Approval: _____ **Date:** 8-19-05

Refer to Page 1 for an explanation of Remark Codes

Quick Summary of Results for 8 New Brunswick Schools Sampled by EPA in 2005

Twenty out of the 185 taps sampled had lead levels above the action level of 20 parts per billion.

Total # of taps	Tap location > 20 ppb	Sample Result	
19	**NBSD Roosevelt school**	*first draw	*second draw
	Boys Locker Room	25	5.1
	Kitchen (Left) 1	45	2.6
	Hall by CR121	35	1.9

16	**Lincoln School**	first	second draw
	Hall 2-5 by room 212	21	4.1
	Hall by room 111	51	24
	In Room 108	32	5.1

24	**Woodrow Wilson School**	first	second draw
	Kitchen Single Sink	35	Non Detect
	Nurse Office Sink	40	4
	Hallway by Nurse Office	15	2.2
	Hallway across from class 7	31	33
	Hall btw class 1 and 2	53	8.6

14	**New Brunswick Livingston**	first	second draw
	Hall by room 308	16	1.7
	Room 210	52	12

45	**Mckinley School**	first	second draw
	Class Room 329	15	4.3
	Class Room 328	44	4.3
	Class Room 326	15	2.7
	Class Room 325	22	2.4
	Hall By Storage	35	4.9
	Hall by Rm 304	21	5.6

35	**New Brunswick High School**	first	second draw
	Hall by AVDO	15	4.4
	AVDO	55	5.3
	Hall by Rm 233	22	2.4
	Class Room 230	20	3.9
	Hall by Rm 221	33	5
	Cafeteria	38	14

23	**Lord Sterling School**
	No Results Exceeded 20 ppb

9	**Alternate High School**
	No Results Exceeded 20 ppb

* Two samples were taken at each tap. The first was taken of the water when the tap was first turned on.
The first sample provides an understanding of the lead levels of water after it sits in the outlet.
Once that 250ml sample bottle is filled for the first sample, the water is allowed to run for 30 seconds
That sample represents the quality of the water further back in the pipe behind the wall.
If the first sample was analyzed, and lead levels >15 ppb were detected, the 2nd sample was analyzed.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	Alternate High School
Address:	268 Baldwin Street, New Brunswick, NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name: US Environmental Protection Agency - Region 2
Address: 2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr: Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:				
BLDG No./Name:	Alternate High School			
BLDG Address:	268 Baldwin Street, New Brunswick, NJ			
Contact Name & Numbers:				
(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:
~1950's			1999	

INSPECTOR(S): Erwin Smieszek / Contessa Villanueva **DATE OF SAMPLING:** Thursday, June 30, 2005

SAMPLE DATA

Sample Description ID (ID must match container label)								Outlet Information				Results
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)
ØØ	A	LT	H	IGHSCHOOL			TRIP BLANK		✓		0555	< 1.0
Ø1	Ø1	MO	IN	NURS	31	F	NURSERY SINK / 4.	ELKAY	✓		0644	< 1.0
Ø2	Ø1	MO	IN	NURS	32	F				✓	0644	
Ø3	Ø1	HA	BY	C1Ø7	31	B	Hall by CR107 (shutoff just before 30 seconds)	EN Ø2-8C ELKAY w/ Flexiguard.	✓		0652	< 1.0
Ø4	Ø1	HA	BY	C1Ø7	32	B				✓	0652	
Ø5	Ø1	RM	IN	TEAC	31	F	Teachers Lounge / 3	ELKAY.	✓		0655	2.4
Ø6	Ø1	RM	IN	TEAC	32	F				✓	0655	
Ø7	Ø1	HA	BY	C1Ø5	31	B	Hall by CR105 /	ELKAY w/ Flexiguard.	✓		0701	< 1.0
Ø8	Ø1	HA	BY	C1Ø5	32	B		EN Ø2-8C		✓	0701	
Ø9	Ø1	HA	BY	GYØØ	31	B	Hall by Gymnasium	ELKAY w/ Flexiguard EN Ø2-8C	✓		0708	< 1.0
1Ø	Ø1	HA	BY	GYP	Ø	32	B shutoff just before 30 seconds (25 second).			✓	0708	

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_X_

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		8:30
II.		9:30
III.		

Method of shipment/delivery: __Fed-Ex _X_ Hand Delivery __US Mail __UPS __Courier __Other:____

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb __Analyze both initial and follow up samples _X_ Other: _Follow QAPP instructions	**Lab:** US EPA - Region 2 2890 Woodbridge Ave. Edison, NJ 08837 **Contact:** John Birri; (732) 906-6886	**Report Results to:** Randy Braun __Phone 732-321-6692 __Email: Braun.Randyl@epa.gov __Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Lab to preserve samples

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	Alternate High School
Address:	268 Baldwin Street, New Brunswick, NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	Alternate High School
BLDG Address:	268 Baldwin Street, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:
~1950's			1999	

INSPECTOR(S): Erwin Smieszek / Contessa Villanueva **DATE OF SAMPLING:** Thursday, June 30, 2005

SAMPLE DATA

Sample Description ID (ID must match container label)									Outlet Information				Results
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)
11	01	KI	IN	KIT	13	1F	Kitchen doublesink	T&S Brass	✓		0714	2.5
12	01	KI	IN	KIT	13	2F				✓	0714	
13	01	KI	IN	KIT	23	1F	Kitchen bubbler	T&S Brass	✓		0718	2.3
14	01	KI	IN	KIT	23	2F				✓	0718	
15	01	KI	IN	KIT	33	1F	Kitchen Island Sink	A112.18.1M 2.6GPM	✓		0720	<1.0
16	01	KI	IN	KIT	33	2F				✓	0720	

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_X_

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		8:30
II.		9:30
III.		

Method of shipment/delivery: __Fed-Ex _X_ Hand Delivery __US Mail __UPS __Courier __Other:__

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb __Analyze both initial and follow up samples _X_Other: _Follow QAPP instructions	**Lab:** US EPA - Region 2 2890 Woodbridge Ave. Edison, NJ 08837 **Contact:** John Birri; (732) 906-6886	**Report Results to:** Randy Braun __Phone 732-321-6692 __Email: Braun.Randyl@epa.gov __Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Lab to preserve samples

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	Lord Sterling School
Address:	101 Redmond Street, New Brunswick, NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Project Manager:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	Lord Sterling School
BLDG Address:	101 Redmond Street, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:
2003				

INSPECTOR(S): Thuan Tran/Christina Leung **DATE OF SAMPLING:** Thursday, June 30, 2005

SAMPLE DATA

#	Sample Desc.ID (ID must match container label)						Sampled Outlet Location/Coordinates	Outlet Information		0 Seconds	30 Seconds	Time of collection (24hr)	Results	
	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code		MFS/Model	Serial #				Lead Conc. (ppb)	AGC
00	LOAD	STIR	TB	Trip Blank						✓		6:53A	<5.0	227
1	I	CR	I	NR	100	01	F Rm 100-1ST-1	wall #1		✓		6:55Am	<5.0	227
2	I	CR	I	NR	100	02	F -2				✓			227
3	I	CR	I	NR	101	01	F Rm 101-1ST-3	wall #2		✓		7:01 AM	5.8	227
4	I	CR	I	NR	101	02	F -4				✓			227
5	I	CR	I	NR	103	01	F Rm 103-1ST-5	wall #1		✓		7:06	<5.0	227
6	I	CR	I	NR	103	02	F -6				✓			227
7	I	CR	I	NR	102	01	F Rm 102-1ST-7	wall #1		✓		7:08	<5.0	227
8	I	CR	I	NR	102	02	F -8				✓			225
9	I	CR	I	NR	105	01	F Rm 105-1ST-9	wall #1		✓		7:13	<5.0	225
10	I	CR	I	NR	105	02	F -10				✓			225

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_X_

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.		6/30/05	7:45
II.		6/30/05	11:00
III.			

Method of shipment/delivery: ___Fed-Ex __X_Hand Delivery ___US Mail ___UPS ___Courier ___Other:_____

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb __Analyze both initial and follow up samples _xOther: Follow QAPP instructions	**Lab Name:** US EPA - Region 2 2890 Woodbridge Ave. Edison, NJ 08837 **Contact:**John Birri; (732) 906-6886	**Report Results ASAP to:**Randy Braun Phone: 732-321-6692 Email : Braun.Randy@epa.gov Fax : 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Laboratory to preserve samples.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	Lord Sterling School
Address:	101 Redmond Street, New Brunswick, NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Project Manager:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	Lord Sterling School
BLDG Address:	101 Redmond Street, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:
2003				

INSPECTOR(S): Thuan Tran/Christina Leung

DATE OF SAMPLING: Thursday, June 30, 2005

SAMPLE DATA

#	Sample Desc.ID (ID must match container label): Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	Outlet Information: MFS/Model	Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Results: Lead Conc. (ppb)	AGO
11	ICR	INR	104	01	F		wall #1	wall #1		✓		7:16AM	<5.0	228
12	ICR	INR	104	02	F		RM104-1ST-11-12				✓			228
13	ICR	INR	107	01	F		RM107-1ST-13	wall #1	Chicago Faucet Co.	✓		7:19AM	<5.0	228
14	ICR	INR	107	02	F		-14				✓			228
15	ICR	INR	105	01	F		RM05-1ST-15	wall #1	↓	✓		7:22AM	<5.0	228
16	ICR	INR	105	02	F		-16				✓			226
17	ICR	INR	119	01	A		RM119-1ST-17	wall #4	Elkay-Celebrity	✓		7:25	<5.0	228
18	ICR	INR	119	02	A		18				✓			229
19	ICR	INR	120	01	A		RM 120-1ST-19	wall #4	↓	✓		7:30	<5.0	226
20	ICR	INR	120	02	A		-20				✓			22
21	ICR	INR	122	01	A		RM-122-1ST-21	wall #1		✓		7:34	<5.0	22
22	ICR	INR	122	02	A		22				✓			229

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_X_

CHAIN OF CUSTODY

	Relinquished By:	Received By:	Date:	Time:
I.			6/30/05	9:45
II.			6/30/05	11:00
III.				

Method of shipment/delivery: __Fed-Ex __X_Hand Delivery __US Mail __UPS __Courier __Other:____

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb
__Analyze both initial and follow up samples
_xOther: Follow QAPP instructions

Lab Name: US EPA - Region 2
2890 Woodbridge Ave.
Edison, NJ 08837
Contact: John Birri; (732) 906-6886

Report Results ASAP to: Randy Braun
Phone: 732-321-6692
Email : Braun.Randy@epa.gov
Fax : 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Laboratory to preserve samples.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	Lord Sterling School
Address:	101 Redmond Street, New Brunswick, NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Project Manager:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	Lord Sterling School
BLDG Address:	101 Redmond Street, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:
2003				

INSPECTOR(S): Thuan Tran/Christina Leung **DATE OF SAMPLING:** Thursday, June 30, 2005

SAMPLE DATA

Sample Desc.ID (ID must match container label)								Outlet Information					Results	
#	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model	Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)	AGO
23	1	CR	IN	R123	01	A	RM123-1ST-33	WALL #1		✓		7:39	<5.0	229
24	1	CR	IN	R123	02	A	-34				✓			229
25	1	CR	IN	R124	01	A	RM124-1ST-35	WALL #1	ELKAY Coolerity	✓		7:41	<5.0	229
26	1	CR	IN	R124	02	A	-36				✓			229
27	1	HA	BY	R138	01	B	HALL-1-27	OASIS	0220234533 ✓			7:44	<5.0	229
28	1	HA	BY	R138	02	B	-28				✓			230
29	1	CR	IN	R136	01	B	LOCKER-1-29	OASIS	0220234535	✓		7:51	<5.0	230
30	1	CR	IN	R136	02	B	-30	↓			✓			230
31	1	CR	IN	R134	01	B	LOCKER-1-31		0220234534 ✓			7:55	<5.0	230
32	1	CR	IN	R134	02	B	-32				✓			230
33	2	CR	IN	R216	01	F	RM216-233	WALL #1	CHICAGO FAU	✓		8:03	<5.0	230
34	2	CR	IN	R216	02	F	-34		CO		✓			230

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_X_

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.		6/30/05	9:45
II.		6/30/05	11:00
III.			

Method of shipment/delivery: __Fed-Ex __X_Hand Delivery __US Mail __UPS __Courier __Other:____

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb __Analyze both initial and follow up samples _xOther: Follow QAPP instructions	**Lab Name:** US EPA - Region 2 2890 Woodbridge Ave. Edison, NJ 08837 **Contact:**John Birri; (732) 906-6886	**Report Results ASAP to:**Randy Braun Phone: 732-321-6692 Email : Braun.Randy@epa.gov Fax : 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Laboratory to preserve samples.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	Lord Sterling School
Address:	101 Redmond Street, New Brunswick, NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Project Manager:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	Lord Sterling School
BLDG Address:	101 Redmond Street, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:
2003				

INSPECTOR(S): Thuan Tran/Christina Leung **DATE OF SAMPLING:** Thursday, June 30, 2005

SAMPLE DATA

Sample Desc.ID (ID must match container label)								Outlet Information					Results	
#	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model	Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)	AGO
35	2	CR	IN	R208	01	F	Rm 208-2-35	wall #1	chicago faucet	✓		8:09	5.1	230
36	2	CR	IN	R208	02	F	-36		Co.		✓			230
37	CH	AB	Y	R210	01	B	Hall-2-37	Omnis		✓		8:14	<1.0	230
38	2	NA	B	Y R210	62	B	-38				✓			231
39	2	MD	IN	R234	01	F	RM 234-2-39		Chicago Fau	✓		8:20	1.5	23
40	2	MD	IN	R234	02	F	-40		Co		✓			231
41	2	CF	IN	R246	01	B	Rm 246-2-41	FIOR	02040242671	✓		8:30AM	<1.0	231
42	2	CF	IN	R246	02	B	-42	FAUCET			✓			231
43	2	KI	IN	KIT	01	F	KIT-2-43	T+S BRASS	wall #6	✓		8:34 AM	4.2	23
44	2	KI	IN	KIT	02	F	-44				✓			231
45	2	KI	IN	KIT	20	F	KIT2-2-45	"	wall #7	✓		8:36AM	6.9	231
46	2	KI	IN	KIT	20	F	-46				✓			231

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_X_

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.		6/30/05	9:45
II.		6/30/05	11:00
III.			

Method of shipment/delivery: __Fed-Ex __X_Hand Delivery __US Mail __UPS __Courier __Other:____

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb __Analyze both initial and follow up samples _xOther: Follow QAPP instructions	**Lab Name:** US EPA - Region 2 2890 Woodbridge Ave. Edison, NJ 08837 **Contact:** John Birri; (732) 906-6886	**Report Results ASAP to:** Randy Braun Phone: 732-321-6692 Email : Braun.Randy@epa.gov Fax : 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Laboratory to preserve samples.

WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	NBSD - New Brunswick School District
Address:	268 Baldwin Street, New Brunswick, NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	McKinley School
BLDG Address:	35 Van Dyke Avenue, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:

INSPECTOR(S): Erwin Smieszek / Christina Leung

DATE OF SAMPLING: Thursday, July 07, 2005

SAMPLE DATA

Sample Description ID (ID must match container label)								Outlet Information				Results	
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)	
00	McKinley School Trip Blank						—	—	✓		0729	<1.0	AG02-465
01	01	MO	IN	NURS	1	1F	Nurse Office	✓	✓		0735	2.6	466
02	01	MO	IN	NURS	1	2F	Sink faucet - screen on.			✓			467
03	01	CR	IN	C1ø6	1	1A	CR1ø6 bubbler/1	—	✓		0744	2.1	468
04	01	CR	IN	C1ø6	1	2A				—			469
05	01	CR	IN	C1ø1	1	1A	CR1ø1/2.	—	✓		0746	<1.0	470
06	01	CR	IN	C1ø1	1	2A.				✓			471
07	01	CR	IN	C1ø5	1	1A	CR1ø5/3	—	✓		0749	<1.0	472
08	01	CR	IN	C1ø5	1	2A.				✓			473
09	01	CR	IN	C1ø2	1	1A	CR1ø2/3		✓		0753	<1.0	474
00	01	CR	IN	C1ø2	1	2A		—		✓			475

containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_X

UN OF CUSTODY

nquished By:	Received By:	Time:
		11:30
		14:00

hod of shipment/delivery: __Fed-Ex _X__Hand Delivery __US Mail __UPS __Courier __Other:

RUCTIONS TO THE LABORATORY

nalyze follow-up sample(s) **ONLY** when tial sample exceeds 20pbb
nalyze both initial and follow up samples
)ther: _Follow QAPP instructions

Lab: US EPA - Region 2
2890 Woodbridge Ave.
Edison, NJ 08837
Contact: John Birri; (732) 906-6886

Report Results to: Randy Braun
__Phone 732-321-6692
__Email: Braun.Randy@epa.gov
__Fax 732-321-6616

ments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Lab to preserve samples

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	NBSD - New Brunswick School District
Address:	268 Baldwin Street, New Brunswick, NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	McKinley School
BLDG Address:	35 Van Dyke Avenue, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:

INSPECTOR(S): Erwin Smieszek / Christina Leung **DATE OF SAMPLING:** Thursday, July 07, 2005

SAMPLE DATA

Sample Description ID (ID must match container label)								Outlet Information				Results	
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)	AG02-
11	01	CR	IN	C1Ø3	1	1A	CR1Ø3/3	—	✓		0755	<1.0	476
12	01	CR	IN	C1Ø3	1	2A				✓	0755		477
13	01	CR	IN	C1Ø4	1	1A	CR1Ø4/5	—	✓		0758	<1.0	478
14	01	CR	IN	C1Ø4	1	2A				✓	0758		479
15	Ø1	HA	BY	C3ØØ	1	1B	Hallway by CR 300 corridor intersection	ELKAY w/ filtration	✓		0801	<1.0	480
16	Ø1	HA	BY	C3Ø0	1	2B	from Lower fountain			✓	0801		481
17	01	CR	IN	C3289	0	1A	CR329/2.	Central	✓		0806	15.1	482
18	01	CR	IN	C3290	0	2A				✓	0806	4.3	483
19	01	HA	BY	C3290	1	1A	Hall by CR329	Kohler porcelain sink	✓		0810	8.2	484
20	01	HA	BY	C3290	2	2A				✓	0810		485
21	01	CR	IN	C3280	1	1A	CR 328/2	Central	✓		0812	44.1	486
22	01	CR	IN	C3280	2	2A				✓	0812	4.3	487

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_)

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		11:30
II.	PSzoski	14:00
III.		

Method of shipment/delivery: __Fed-Ex _X_Hand Delivery __US Mail __UPS __Courier __Other:

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb
__Analyze both initial and follow up samples
_X_Other: _Follow QAPP instructions

Lab: US EPA - Region 2
2890 Woodbridge Ave.
Edison, NJ 08837
Contact: John Birri; (732) 906-6886

Report Results to: Randy Braun
__Phone 732-321-6692
__Email: Braun.Randy@epa.gov
__Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Lab to preserve samples

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	NBSD - New Brunswick School District
Address:	268 Baldwin Street, New Brunswick, NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:				
BLDG No./Name:	McKinley School			
BLDG Address:	35 Van Dyke Avenue, New Brunswick, NJ			
Contact Name & Numbers:				
(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:

INSPECTOR(S): Erwin Smieszek / Christina Leung **DATE OF SAMPLING:** Thursday, July 07, 2005

SAMPLE DATA

Sample Description ID (ID must match container label)									Outlet Information				Results
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)	AG02-
23	01	CR	IN	C327	01	A	CR327/2	Central	✓		0824	12.3	488
24	01	CR	IN	C327	02	A	CR327/2			✓	0821		489
25	01	CR	IN	C326	01	A	CR326/2	Central.	✓		0824	15.1	490
26	01	CR	IN	C326	02	A	"			✓	0824	2.7	491
27	01	CR	IN	C325	01	A	CR325/2	—	✓		0830	22.3	492
28	01	CR	IN	C325	02	A				✓	0830	2.4	493
29	01	CR	IN	C324	01	A	CR324/2	—	✓		0834	10.9	494
30	01	CR	IN	C324	02	A				✓	0834		495
31	01	HA	BY	R321	1	A	Hall by Storage	ELKAY	✓		0837	35.3	496
32	01	HA	BY	R321	2	A	Room 32 (lower)			✓	0837	4.9	497
33	01	HA	BY	AUDI	1	B	Hall by Auditorium	ELKAY w/ Flexigard	✓		0843	<1.0	498
34	01	HA	BY	AUDI	2	B				✓	0843		499

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_)

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		11:30
II.		14:00
III.		

Method of shipment/delivery: __Fed-Ex X Hand Delivery __US Mail __UPS __Courier __Other:

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb
__Analyze both initial and follow up samples
X Other: Follow QAPP instructions

Lab: US EPA - Region 2
2890 Woodbridge Ave.
Edison, NJ 08837
Contact: John Birri; (732) 906-6886

Report Results to: Randy Braun
__Phone 732-321-6692
__Email: Braun.Randy@epa.gov
__Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Lab to preserve samples

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	NBSD - New Brunswick School District
Address:	268 Baldwin Street, New Brunswick, NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	McKinley School
BLDG Address:	35 Van Dyke Avenue, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:

INSPECTOR(S): Erwin Smieszek / Christina Leung **DATE OF SAMPLING:** Thursday, July 07, 2005

SAMPLE DATA

Sample Description ID (ID must match container label)								Outlet Information				Results	
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)	AG02-
35	01	RM	IN	COMM	1	1B	Community Room/3	Elkay w/flexigard	✓		0847	<1.0	500
36	01	RM	IN	COMM	1	2B	(on left)			✓	0847		501
37	01	CR	IN	C32	01	1A	AR 320	—	✓		0851	<1.0	502
38	01	CR	IN	C32	01	2A	Music Rm.			✓	0851		503
39	01	GY	IN	GYM	1	1B	Gymnasium	—	✓		0856	<1.0	504
40	01	GY	IN	GYM	1	2B				✓	0856		505
41	01	KI	IN	KIT	1	1F	Kitchen (duplicated sample?)	—	✓		0902	3.6	506
42	01	KI	IN	KIT	1	2F	(Right one no screen			✓	0902		507
43	01	KI	IN	KIT	1	1F	Kitchen Island Sink	—	✓		0905	9.9	508
44	01	KI	IN	KIT	1	2F	screen on.			✓	0905		509
45	01	HA	BY	C31	6	1A	Hall by CR316.	—	✓		0911	7.4	510
46	01	HA	BY	C31	6	2A				✓	0911		511

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_)

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		11:30
II.		14:50
III.		

Method of shipment/delivery: __Fed-Ex _X__ Hand Delivery __ US Mail __ UPS __ Courier __ Other:__

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb __Analyze both initial and follow up samples _X_ Other: _Follow QAPP instructions	**Lab:** US EPA - Region 2 2890 Woodbridge Ave. Edison, NJ 08837 **Contact:** John Birri; (732) 906-6886	**Report Results to:** Randy Braun __Phone 732-321-6692 __Email: Braun.Randy@epa.gov __Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Lab to preserve samples

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	NBSD - New Brunswick School District
Address:	268 Baldwin Street, New Brunswick, NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	McKinley School
BLDG Address:	35 Van Dyke Avenue, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:

INSPECTOR(S): Erwin Smieszek / Christina Leung **DATE OF SAMPLING:** Thursday, July 07, 2005

SAMPLE DATA

Sample Description ID (ID must match container label)							Outlet Information				Results	
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc. Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)	AG02-
47	01	CRIN	C	3141	1	1A	CR314/2	—	✓		0915	<1.0	512
48	01	CRIN	C	3141	2	A				✓	0915		513
49	01	HABY	R	3041	1	1A	Hall by Rm 304 (small group)	ELKAY	✓		0919	21.0	514
50	01	HABY	R	3041	2	A				✓	0919	5.6	515
51	01	HABY	C	1161	1	1B	Hall by CR116	ELKAY w/ Flexiguard	✓		0924	<1.0	516
52	01	HABY	C	1161	2	B				✓	0924		517
53	01	~~CRIN~~ ~~HABY~~	C	1101	1	1A	CR110/	—	✓		0929	<1.0	518
54	01	~~CRIN~~ ~~HABY~~	C	1101	2	A				✓	0929		519
55	01	CRIN	C	1111	1	1A	CR111/	—	✓		0931	<1.0	520
56	01	CRIN	C	1111	2	A				✓	0931		521
57	01	CRIN	C	1201	1	1A	CR120/	—	✓		0935	3.3	522
58	01	CRIN	C	1201	2	A				✓	0935		523

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_)

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		11:30
II.		14:50
III.		

Method of shipment/delivery: __Fed-Ex _X__Hand Delivery __US Mail __UPS __Courier __Other:

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb __Analyze both initial and follow up samples _X_Other: _Follow QAPP instructions	**Lab:** US EPA - Region 2 2890 Woodbridge Ave. Edison, NJ 08837 **Contact:** John Birri; (732) 906-6886	**Report Results to:** Randy Braun __Phone 732-321-6692 __Email: Braun.Randy@epa.gov __Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Lab to preserve samples

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	NBSD - New Brunswick School District
Address:	268 Baldwin Street, New Brunswick, NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	McKinley School
BLDG Address:	35 Van Dyke Avenue, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:

INSPECTOR(S): Erwin Smieszek / Christina Leung **DATE OF SAMPLING:** Thursday, July 07, 2005

SAMPLE DATA

Sample Description ID (ID must match container label)								Outlet Information					Results	
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)	AGD2-
59	01	CR	IN	C1	19	1A	CR19/2.	—	✓		0939	<1.0	524
60	01	CR	IN	C1	19	2A				✓	0939		525
61	01	CR	IN	C1	12	1A	CR112/7	—	✓		0941	<1.0	526
62	01	CR	IN	C1	12	2A				✓	0941		527
63	01	CR	IN	C1	13	1A	CR113/2	—	✓		0944	<1.0	528
64	01	CR	IN	C1	13	2A				✓	0944		529
65	01	CR	IN	C1	18	1A	CR118/2	—	✓		0947	<1.0	530
66	01	CR	IN	C1	18	2A				✓	0947		531
67	01	CR	IN	C1	17	1A	CR117/7	—	✓		0953	<1.0	532
68	01	CR	IN	C1	17	2A				✓	0953		533
69	01	CR	IN	C1	14	1A	CR114/7	—	✓		0950	<1.0	534
70	01	CR	IN	C1	14	2A				✓	0950.		535

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_)

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I. Erwin Smieszek	[illegible]	11:30
II. [illegible]	[illegible]	14:00
III.		

Method of shipment/delivery: __Fed-Ex _X__Hand Delivery __US Mail __UPS __Courier __Other:

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb __Analyze both initial and follow up samples _X_Other: _Follow QAPP instructions	**Lab:** US EPA - Region 2 2890 Woodbridge Ave. Edison, NJ 08837 **Contact:**John Birri; (732) 906-6886	**Report Results to:** Randy Braun __Phone 732-321-6692 __Email: Braun.Randy@epa.gov __Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Lab to preserve samples

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	NBSD - New Brunswick School District
Address:	268 Baldwin Street, New Brunswick, NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	McKinley School
BLDG Address:	35 Van Dyke Avenue, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:

INSPECTOR(S): Erwin Smieszek / Christina Leung **DATE OF SAMPLING:** Thursday, July 07, 2005

SAMPLE DATA

Sample Description ID (ID must match container label)							Outlet Information				Results	
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)	AG02-
71	Ø1	CR	IN	C115	1	1A	CR115/2	—	✓		0957	<1.0	536
72	Ø1	CR	IN	C115	1	2A				✓	0957		537
73	Ø2	CR	IN	C2Ø1	1	1A	CR2Ø1/1	—	✓		1002	<1.0	538
74	Ø2	CR	IN	C2Ø1	1	2A				✓	1002		539
75	Ø2	CR	IN	C2Ø2	1	1A	CR2Ø2/1	—	✓		1005	<1.0	540
76	Ø2	CR	IN	C2Ø2	1	2A				✓	1005		541
77	Ø2	CR	IN	C21Ø	1	1A	CR21Ø/3	—	✓		1010	<1.0	542
78	Ø2	CR	IN	C21Ø	1	2A				✓	1010		543
79	Ø2	CR	IN	C2Ø9	1	1A	CR2Ø9/7	—	✓		1013	<1.0	544
8Ø	Ø2	CR	IN	C2Ø9	1	2A				✓	1013		545
81	Ø2	CR	IN	C2Ø3	1	1A	CR2Ø3/7	—	✓		1017	<1.0	546
82	Ø2	CR	IN	C2Ø3	1	2A				✓	1017		547

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_)

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		11:30
II.	DS Doshi	14:00
III.		

Method of shipment/delivery: __Fed-Ex _X__ Hand Delivery __US Mail __UPS __Courier __Other:__

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb __Analyze both initial and follow up samples _X_ Other: _Follow QAPP instructions	**Lab:** US EPA - Region 2 2890 Woodbridge Ave. Edison, NJ 08837 **Contact:** John Birri; (732) 906-6886	**Report Results to:** Randy Braun __Phone 732-321-6692 __Email: Braun.Randy@epa.gov __Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Lab to preserve samples

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	NBSD - New Brunswick School District
Address:	268 Baldwin Street, New Brunswick, NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	McKinley School
BLDG Address:	35 Van Dyke Avenue, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:

INSPECTOR(S): Erwin Smieszek / Christina Leung **DATE OF SAMPLING:** Thursday, July 07, 2005

SAMPLE DATA

Sample Description ID (ID must match container label)							Outlet Information				Results	
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)	AG02-
83	02	CR	IN	C204	1	1A	CR204/1	—	✓		1021	<1.0	548
84	02	CR	IN	C204	1	2A				✓	1021		549
85	02	CR	IN	C208	1	1A	CR208/1	—	✓		024	<1.0	550
86	02	CR	IN	C208	1	2A				✓	1024.		551
87	02	CR	IN	C205	1	1A	CR205/8	—	✓		1029	<1.0	552
88	02	CR	IN	C205	1	2A	Lowflow			✓	1029		553
89	02	CR	IN	C206	1	1A	CR206/1	—	✓		1031	<1.0	554
90	02	CR	IN	C206	1	2A				✓	1031		555
~~91~~	~~02~~	~~CR~~	~~IN~~	~~C206~~	~~1~~	~~1A~~	~~CR~~		✓				
~~92~~	~~02~~	~~CR~~	~~IN~~	~~C206~~	~~1~~	~~2A~~				✓			

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_)

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		11:30
II.		14:00
III.		

Method of shipment/delivery: __Fed-Ex _X__Hand Delivery __US Mail __UPS __Courier __Other:

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb __Analyze both initial and follow up samples X Other: Follow QAPP instructions	**Lab:** US EPA - Region 2 2890 Woodbridge Ave. Edison, NJ 08837 **Contact:** John Birri; (732) 906-6886	**Report Results to:** Randy Braun __Phone 732-321-6692 __Email: Braun.Randy@epa.gov __Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Lab to preserve samples

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	NBSD - New Brunswick School District
Address:	268 Baldwin Street, New Brunswick, NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	Woodrow Wilson School
BLDG Address:	133 Tunison Road, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:
1955				

INSPECTOR(S): Erwin Smieszek / Michael Glogower **DATE OF SAMPLING:** Friday, July 08, 2005

SAMPLE DATA

Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)	
00				Woodrow Wilson School Trip Blank			—	—	✓		0701	<1.0	AG02-609
01	01	KI	IN	KIT	10	1F	KITCHEN	✓	✓		0705	35.2	610
02	01	KI	IN	KIT	10	2F	single sink (no screen)			✓	0705	<1.0	611
03	01	KI	IN	KIT	20	1F	KITCHEN		✓		0708	3.7	612
04	01	KI	IN	KIT	20	2F	left faucet for triple sink (no screen)			✓	0708		613
05	01	MO	IN	NUR	S0	1F	Nurse office Sink	✓	✓		0712	40.0	614
06	01	MO	IN	NUR	S0	2F	no screen			✓	0712	4.0	615
07	01	HA	BY	NUR	S0	1A	Hallway by Nurse Office	Central	✓		0715	14.8	616
08	01	HA	BY	NUR	S0	2A				✓	0715	2.2	617
09	01	HA	BY	CR	07	1A	Hallway across from Classroom 7	Central	✓		0719	31.3	618
10	01	HA	BY	CR	07	2A				✓	0719	32.9	619

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_X

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
		10:20
	PSE&G	14:00

Method of shipment/delivery: __Fed-Ex _X__Hand Delivery __US Mail __UPS __Courier __Other:

INSTRUCTIONS TO THE LABORATORY

_Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb
_Analyze both initial and follow up samples
_Other: _Follow QAPP instructions

Lab: US EPA - Region 2
2890 Woodbridge Ave.
Edison, NJ 08837
Contact: John Birri; (732) 906-6886

Report Results to: Randy Braun
__Phone 732-321-6692
__Email: Braun.Randy@epa.gov
__Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Lab to preserve samples

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	NBSD - New Brunswick School District
Address:	268 Baldwin Street, New Brunswick, NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	Woodrow Wilson School
BLDG Address:	133 Tunison Road, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:

INSPECTOR(S): Erwin Smieszek / Michael Glogower **DATE OF SAMPLING:** Friday, July 08, 2005

SAMPLE DATA

Sample Description ID (ID must match container label)									Outlet Information				Results	
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)	AG02-
11	01	HA	BY	CR	01	01	A Hallway between	Central	✓		0723	53.2	620
12	01	HA	BY	CR	01	02	A Classrooms 1 and 2			✓	0723	8.6	621
13	TR	CR	IN	CR	01	01	B Trailer classroom 1	Oasis	✓		0729	<1.0	622
14	TR	CR	IN	CR	01	02	B			✓	0729		623
15	TR	CR	IN	CR	04	01	B Trailer	Oasis	✓		0732	<1.0	624
16	TR	CR	IN	CR	04	02	B classroom 4			✓	0732.		625
17	TR	CR	IN	CR	02	01	B Trailer	Oasis	✓		0738	<1.0	626
18	TR	CR	IN	CR	02	02	B. Classroom 2			✓	0738.		627
19	TR	CR	IN	CR	03	01	B Trailer	Oasis	✓		0741	<1.0	628
20	TR	CR	IN	CR	03	02	B Classroom 3			✓	0741		629
21	TR	CR	IN	CR	06	01	A Trailer	Halsey Taylor S/N: 01040418894 mfg 2501AFTN	✓		0746	4.1	630
22	TR	CR	IN	CR	06	02	A Classroom 6			✓	0749		631

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_)

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		10:20
II.	PSDOmi	14:50
III.		

Method of shipment/delivery: __Fed-Ex _X_ Hand Delivery __US Mail __UPS __Courier __Other:__

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb
__Analyze both initial and follow up samples
_X_ Other: _Follow QAPP instructions

Lab: US EPA - Region 2
2890 Woodbridge Ave.
Edison, NJ 08837
Contact: John Birri; (732) 906-6886

Report Results to: Randy Braun
__Phone 732-321-6692
__Email: Braun.Randy@epa.gov
__Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Lab to preserve samples

* TR - Trailers

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

IENT INFORMATION

ame:	NBSD - New Brunswick School District
ddress:	268 Baldwin Street, New Brunswick, NJ
ient Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

CHOOL/PROJECT INFORMATION

LDG ID:	
LDG No./Name:	Woodrow Wilson School
LDG Address:	133 Tunison Road, New Brunswick, NJ
ontact Name & Numbers:	

) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:

NSPECTOR(S): Erwin Smieszek / Michael Glogower **DATE OF SAMPLING:** Friday, July 08, 2005

AMPLE DATA

Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	Outlet Information: MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Results: Lead Conc. (ppb)	
23	TR	CR	IN	CR	Ø7	Ø1	A Trailer	Halsey Taylor m/n 2501AFTN s/n. 01054186[illegible]	✓		0752	<1.0	AG02-632
24	TR	CR	IN	CR	Ø7	Ø2	A Classroom 7			✓	0752		633
25	TR	CR	IN	CR	Ø5	Ø1	A Trailer	Halsey Taylor m/n 2501AFTN s/n. 0105111146	✓		0757	2.8	634
26	TR	CR	IN	CR	Ø5	Ø2	A Classroom			✓	0757		635
27	TR	CR	IN	CR	Ø8	Ø1	A Trailer	Halsey Taylor m/n 2501AFTN s/n 01054/862	✓		0800	2.1	636
28	TR	CR	IN	CR	Ø8	Ø2	A Classroom			✓	0800		637
29	Ø1	CR	IN	CR	Ø2	Ø1	A Classroom 2	Central.	✓		0807	2.1	638
30	Ø1	CR	IN	CR	Ø2	Ø2	A			✓	0807		639
31	Ø1	HA	BY	MA	IN	11	B Hall by Main Office	Halsey Taylor m/n WH14A-18L s/n Ø1634453806	✓		0815	<1.0	640
32	Ø1	HA	BY	MA	IN	12	B (one on left)			✓	0815	641	640 RES 7/19, 641 * light brown.
33	Ø1	CR	IN	C1	Ø[illegible]	[illegible]1	1A ~~Classroom 10~~	Taylor.	✓		0821	4.7	
34	Ø1	CR	IN	C1	Ø[illegible]	[illegible]2	A Classroom 105			✓	0821		643

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_)

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		10:20
II.		14:00
III.		

Method of shipment/delivery: __Fed-Ex _X__ Hand Delivery __US Mail __UPS __Courier __Other:__

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb
__Analyze both initial and follow up samples
X Other: _Follow QAPP instructions

Lab: US EPA - Region 2
2890 Woodbridge Ave.
Edison, NJ 08837
Contact: John Birri; (732) 906-6886

Report Results to: Randy Braun
__Phone 732-321-6692
__Email: Braun.Randy@epa.gov
__Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Lab to preserve samples

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

IENT INFORMATION

ame:	NBSD - New Brunswick School District
ddress:	268 Baldwin Street, New Brunswick, NJ
lient Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

CHOOL/PROJECT INFORMATION

LDG ID:	
LDG No./Name:	Woodrow Wilson School
LDG Address:	133 Tunison Road, New Brunswick, NJ
ontact Name & Numbers:	

) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:

NSPECTOR(S): Erwin Smieszek / Michael Glogower **DATE OF SAMPLING:** Friday, July 08, 2005

AMPLE DATA

Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Results: Lead Conc. (ppb)	AG02-
35	Ø1	CR	IN	C1Ø6	1	1A	Classroom 106/1	Taylor	✓		0826	1.1	644
36	Ø1	CR	IN	C1Ø6	1	2A				✓	0826		645
37	Ø1	CR	IN	C1Ø7	1	1A	Classroom 107/1	Taylor	✓		0830	2.4	646
38	Ø1	CR	IN	C107	1	2A				✓	0830		647
39	Ø1	HA	BY	ELEC	1	1B	Hallway by Entrance	ELKAY of Flexiguard	✓		0837	<1.0	648
40	Ø1	HA	BY	ELEC	1	2B	Electric Closet	Hower-fountain (sensor)		✓	0837		649
41	Ø1	CR	IN	C122	1	1A	Classroom 122	/	✓		0841	1.5	650
42	Ø1	CR	IN	C122	1	2A-A				✓	0841		651
43	Ø1	CR	IN	C125	1	1A	Classroom 125	/	✓		0845	<1.0	652
44	Ø1	CR	IN	C125	1	2A				✓	0845		653
45	Ø1	CR	IN	C124	1	1A	Classroom 124	/	✓		0847	<1.0	654
46	Ø1	CR	IN	C124	1	2A				✓	0847		655

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_)

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		10:20
II.	Pedorni	14:00
III.		

Method of shipment/delivery: __Fed-Ex _X__ Hand Delivery __US Mail __UPS __Courier __Other:

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb
__Analyze both initial and follow up samples
_X_ Other: _Follow QAPP instructions

Lab: US EPA - Region 2
2890 Woodbridge Ave.
Edison, NJ 08837
Contact: John Birri; (732) 906-6886

Report Results to: Randy Braun
__Phone 732-321-6692
__Email: Braun.Randy@epa.gov
__Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Lab to preserve samples

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

LIENT INFORMATION

ame:	NBSD - New Brunswick School District
ddress:	268 Baldwin Street, New Brunswick, NJ
lient Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

CHOOL/PROJECT INFORMATION

LDG ID:	
LDG No./Name:	Woodrow Wilson School
LDG Address:	133 Tunison Road, New Brunswick, NJ
ontact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:

NSPECTOR(S): Erwin Smieszek / Michael Glogower **DATE OF SAMPLING:** Friday, July 08, 2005

AMPLE DATA

Sample Description ID (ID must match container label)								Outlet Information				Results	
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)	
47	01	CR	IN	C123	1	1A	Classroom 123/1	✓	✓		0850	<1.0	AG02-656
48	01	CR	IN	C123	1	2A				✓	0850	-	657

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_)

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		10:20
II.		14:00
III.		

Method of shipment/delivery: __Fed-Ex _X_ Hand Delivery __US Mail __UPS __Courier __Other:____

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb
__Analyze both initial and follow up samples
_X_ Other: Follow QAPP instructions

Lab: US EPA - Region 2
2890 Woodbridge Ave.
Edison, NJ 08837
Contact: John Birri; (732) 906-6886

Report Results to: Randy Braun
__Phone 732-321-6692
__Email: Braun.Randy@epa.gov
__Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Lab to preserve samples

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	New Brunswick School District
Address:	268 Baldwin Street, New Brunswick,NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	Lincoln School
BLDG Address:	66 Bartlett Street, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:
1910	1918	1920		

INSPECTOR(S): Thuan Tran/Christina Leung **DATE OF SAMPLING:** 19-Jul-05

SAMPLE DATA

Sample Description ID (ID must match container label)								Outlet Information				Results
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)
UBSD-LincolNTBO							Trip Blank		✓		6:34 AM.	<1.0
0102HABYR20501A							Hall-2-1	STANDARD	✓		6:36	6.3
0202HABYR20502A							Hall-2-2			✓		
0302HABYR21101A							Hall-2-3	Taylor Halsey	✓		6:40	3.6
0402HABYR21102A							Hall-2-4			✓		
0502HABYR21201A							Hall-2-5	Central	✓		6:45	21.3
0602HABYR21202A							Hall-2-6			✓		4.1
0701MOINNURS01F							NURS-1-7	Central	✓		6:47	1.3
0801MOINNURS02F							-8	Wall #2		✓		
0901CRYNRM301								Halsey Taylor				
0001CRINRM13								Wall #2				

containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_X_

AIN OF CUSTODY

linquished By:	Received By:	Time:
		8:35
		9:25

thod of shipment/delivery: __Fed-Ex _X_Hand Delivery __US Mail __UPS ___Courier ___Other:

TRUCTIONS TO THE LABORATORY

Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb
Analyze both initial and follow up samples
_Other: __Follow QAPP instructions

Lab: US EPA - Region 2
2890 Woodbridge Ave.
Edison, NJ 08837
Contact: John Birri; (732) 906-6886

Report Results to: Randy Braun
__Phone 732-321-6692
__Email: Braun.Randy@epa.gov
__Fax 732-321-6616

nments: Provide electronic and hard copy of Sample Chain of Custody with sample results

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	New Brunswick School District
Address:	268 Baldwin Street, New Brunswick,NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name: US Environmental Protection Agency - Region 2
Address: 2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr: Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	Lincoln School
BLDG Address:	66 Bartlett Street, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:
1910	1918	1920		

INSPECTOR(S): Thuan Tran/Christina Leung **DATE OF SAMPLING:** 19-Jul-05

SAMPLE DATA

Sample Description ID (ID must match container label)									Outlet Information				Results
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)
09	01	HA	BY	R112	01	A	Hall-1-9		✓		6:54	4.1
10	01	HA	BY	R112	02	A	-10			✓		
11	01	HA	BY	R111	01	A	Hall-1-11	Central	✓		6:57	50.6
12	01	HA	BY	R111	02	A	-12			✓		24.1
13	01	CR	IN	R108	01	A	RM 108-1-13	Central	✓		7:00	31.8
14	01	CR	IN	R108	02	A	-14			✓		5.1
15	01	HA	BY	R105	01	A	Hall-1-15	Central	✓		7:04	7.1
16	01	HA	BY	R105	02	A	-16			✓		
15	BS	HA	BY	GYM-	01	A	Hall-BS-15	Central// STANDARD	✓		7:07	2.7
16	BS	HA	BY	GYM-	02	A	-16			✓		
17	BS	HA	BY	GIRL	01	A	Hall-BS-17	Central// STANDARD	✓		7:11	2.7
18	BS	HA	BY	GIRL	02	A	-18			✓		

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ of to be preserved by lab_X_

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		8:35
II.		9:25
III.		

Method of shipment/delivery: __Fed-Ex _X_ Hand Delivery __US Mail __UPS __Courier __Other:

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb __Analyze both initial and follow up samples _X_ Other: Follow QAPP instructions	**Lab:** US EPA - Region 2 2890 Woodbridge Ave. Edison, NJ 08837 **Contact:** John Birri; (732) 906-6886	**Report Results to:** Randy Braun __Phone 732-321-6692 __Email: Braun.Randy@epa.gov __Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	New Brunswick School District
Address:	268 Baldwin Street, New Brunswick,NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	Lincoln School
BLDG Address:	66 Bartlett Street, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:
1910	1918	1920		

INSPECTOR(S): Thuan Tran/Christina Leung **DATE OF SAMPLING:** 19-Jul-05

SAMPLE DATA

Sample Description ID (ID must match container label)								Outlet Information				Results
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)
19	B	SKI	IN	KIT	101	F	KIT-BS-19	T+S BRASS	✓		7:16	<1.0
20	B	SKI	IN	KIT	102	F	-20	wall #3		✓		
21	TR	CRI	NT	605	01	A	TCU-605-21	BRASS CRAFT	✓		7:21	1.2
22	TR	CRI	NT	605	02	A	22	wall #4		✓		
23	TR	CRI	NT	604	01	A	TCU-604-23	BRASS CRAFT	✓		7:26	<1.0
24	TR	CRI	NT	604	02	A	-24	wall #6		✓		
25	TR	CRI	NT	603	01	A	TCU-603-25	BRASS CRAFT	✓		7:29	<1.0
26	TR	CRI	NT	603	02	A	-26	wall #6		✓		
27	TR	CRI	NT	602	01	A	TCU-602-27	BRASS CRAFT	✓		7:32	8.8
28	TR	CRI	NT	602	02	A	-28	wall #6		✓		
29	TR	CRI	NT	601	01	A	TCU-601-29	BRASS CRAFT	✓		7:36	1.7
30	TR	CRI	NT	601	02	A	-30	wall #6		✓		

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_X_

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		8:35
II.		9:25
III.		

Method of shipment/delivery: __Fed-Ex _X_ Hand Delivery __US Mail __UPS __Courier __Other:

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb
__Analyze both initial and follow up samples
X Other: _Follow QAPP instructions

Lab: US EPA - Region 2
2890 Woodbridge Ave.
Edison, NJ 08837
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Report Results to: Randy Braun
__Phone 732-321-6692
__Email: Braun.Randy@epa.gov
__Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results

CLIENT INFORMATION

Name:	NBSD - New Brunswick School District
Address:	268 Baldwin Street, New Brunswick, NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	Roosevelt School
BLDG Address:	83 Livingston Avenue, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:
1920				

INSPECTOR(S): Erwin Smieszek / Contessa Villanueva **DATE OF SAMPLING:** Tuesday, July 19, 2005

SAMPLE DATA

Sample Description ID (ID must match container label)								Outlet Information				Results	
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)	
0 0	**Roosevelt School Trip Blank**								✓		0709	<1.0	AG02984
0 1	G	F	H	ABY	BO	1	L-Ø1A	Hall by Locker Rm	ELKAY	✓		0712	<1.0	AG02985
0 2	G	F	H	ABY	BO	1	L Ø2A				✓	0712		AG02986
0 3	G	F	L	RIN	BO	Y	S Ø1A	Boys Locker Room	Halsey Taylor m/n 26Ø1 s/n 2725	✓		0715	25.4	AG02987
0 4	G	F	L	RIN	BO	Y	S Ø2A				✓	0715	5.1	AG02988
0 5	G	F	K	IIN	KI	T	1 Ø 1F	Kitchen (left)	Central Brass End screen	✓		0722	45.5	AG02989
0 6	G	F	K	IIN	KI	T	1 Ø 2F				✓	0722	2.6	AG02990
0 7	G	F	K	IIN	KI	T	2 Ø 1F	Kitchen	*warm water* no screen	✓		0725	4.1	AG02991
0 8	G	F	K	IIN	KI	T	2 Ø 2F	spout for mixing bowl			✓	0725		AG02992
0 9	G	F	K	IIN	KI	T	3 Ø 1F	Kitchen (left)	NO screen	✓		0728	4.9	AG02993
1 0	G	F	K	IIN	KI	T	3 Ø 2F				✓	0728		AG02994

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_X

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		10:15
II.		11:15
III.		

Method of shipment/delivery: __Fed-Ex _X__ Hand Delivery __US Mail __UPS __Courier __Other:__

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb
__Analyze both initial and follow up samples
_X_Other: _Follow QAPP instructions

Lab: US EPA - Region 2
2890 Woodbridge Ave.
Edison, NJ 08837
Contact: John Birri; (732) 906-6886

Report Results to: Randy Braun
__Phone 732-321-6692
__Email: Braun.Randy@epa.gov
__Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Lab to preserve samples

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	NBSD - New Brunswick School District
Address:	268 Baldwin Street, New Brunswick, NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	Roosevelt School
BLDG Address:	83 Livingston Avenue, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:
1920				

INSPECTOR(S): Erwin Smieszek / Contessa Villanueva **DATE OF SAMPLING:** Tuesday, July 19, 2005

SAMPLE DATA

Sample Description ID (ID must match container label)								Outlet Information				Results	
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)	
11	6	F	K	IN	KIT	40	1F	Kitchen	@	—	✓	0731	<1.0	AG02995
12	6	F	K	IN	KIT	40	2F	Island Sink	screen on		✓	0731		AG02996
13	6	F	CF	IN	CAFE	40	1B	Cafeteria	ELKAY w/Flexiguard m/n LRF-8-1		✓	0736	4.4	AG02997
14	6	F	CF	IN	CAFE	40	2B		s/n 0604352196		✓	0736		AG02998
15	6	F	CR	IN	C	40	701A	Classroom 7	Central		✓	0741	4.8	AG02999
16	6	F	CR	IN	C	40	702A				✓	0741		AG03000
17	6	F	CR	IN	C	40	301A	Classroom 3	Central		✓	0752	13.1	AG03001
18	6	F	CR	IN	C	40	302A				✓	0752		AG03002
19	6	F	LR	IN	GIRL	40	1A	Girls Locker Rm	ELKAY-Sink Central-kitchen		✓	0801	5.4	AG03003
20	6	F	LR	IN	GIRL	40	2A				✓	0801		AG03004
21	6	F	HA	BY	C	40	201A	Hall by CR 20	—		✓	0806	<1.0	AG03005
22	6	F	HA	BY	C	40	202A	(4th)			✓	0806		AG03006

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CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		10:15
II.		11:15
III.		

Method of shipment/delivery: __Fed-Ex _X__Hand Delivery ___US Mail ___UPS ___Courier ___Other:____

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb __Analyze both initial and follow up samples X_Other: _Follow QAPP instructions	**Lab:** US EPA - Region 2 2890 Woodbridge Ave. Edison, NJ 08837 **Contact:** John Birri; (732) 906-6886	**Report Results to:** Randy Braun __Phone 732-321-6692 __Email: Braun.Randy@epa.gov __Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Lab to preserve samples

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	NBSD - New Brunswick School District
Address:	268 Baldwin Street, New Brunswick, NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	Roosevelt School
BLDG Address:	83 Livingston Avenue, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:
1920				

INSPECTOR(S): Erwin Smieszek / Contessa Villanueva **DATE OF SAMPLING:** Tuesday, July 19, 2005

SAMPLE DATA

Sample Description ID (ID must match container label)								Outlet Information				Results	
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)	
23	01	HA	BY	1141	01	A	Hall by Rm 114	ELKAY SS	✓		0824	1.5	AG03007
24	01	HA	BY	1141	02	A				✓	0809		AG03008
25	01	HA	BY	1142	01	A	Hall by Rm 114	Central pedestal double fountain one outlet	✓		0812	<1.0	AG03009
26	01	HA	BY	1142	02	A				✓	0812		AG03010
~~27~~	~~01~~	~~HA~~	~~BY~~	~~NURS~~	~~01~~	~~A~~	~~Hall by Nurse Office~~	~~NOT ACCESSIBLE~~					
~~28~~	~~01~~	~~HA~~	~~BY~~	~~NURS~~	~~02~~	~~A~~	~~Newborn Screening~~						
29	01	HA	BY	NURS	01	A	Hall by Nurse Office	double fountain (Right Side Sampled left inaccessible)	✓		0825	7.5	AG03011
28	01	HA	BY	NURS	02	A	(same side of hallway)			✓	0825		AG03012
29	01	HA	BY	C121	01	A	Hall by CR121	Central double fountain LEFT Sampled	✓		0827	34.9	AG03013
30	01	HA	BY	C121	02	A				✓	0827	1.9	AG03014
31	02	HA	BY	C212	01	A	Hall by CR212	Central	✓		0833	<1.0	AG03015
32	02	HA	BY	C212	02	A	(left sample)			✓	0833		AG03016

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_)

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		10:15
II.		11:15
III.		

Method of shipment/delivery: ___Fed-Ex _X__Hand Delivery ___US Mail ___UPS ___Courier ___Other:____

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb __Analyze both initial and follow up samples _X_ Other: _Follow QAPP instructions	**Lab:** US EPA - Region 2 2890 Woodbridge Ave. Edison, NJ 08837 **Contact:** John Birri; (732) 906-6886	**Report Results to:** Randy Braun __Phone 732-321-6692 __Email: Braun.Randy@epa.gov __Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Lab to preserve samples

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	NBSD - New Brunswick School District
Address:	268 Baldwin Street, New Brunswick, NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	Roosevelt School
BLDG Address:	83 Livingston Avenue, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:
1920				

INSPECTOR(S): Erwin Smieszek / Contessa Villanueva **DATE OF SAMPLING:** Tuesday, July 19, 2005

SAMPLE DATA

Sample Description ID (ID must match container label)							Outlet Information				Results	
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)	
33	02	HA	BY	C221	01	A	Hall by CR221	—	✓		~~0837~~ ~~0841~~ 0842	3.2	AG03017
34	02	HA	BY	C221	02	A	(left)		✓		~~0837~~ ~~0842~~		AG03018
35	03	HA	BY	C314	01	A	Hall by CR314 Central		✓		0842	1.5	AG03019
36	03	HA	BY	C314	02	A	(Sampled right) (left unusable)		✓		0842		AG03020
37	03	HA	BY	C321	01	A	Hall by CR321	—	✓		0845	6.6	AG03021
38	03	HA	BY	C321	02	A	(left)		✓		0845		AG03022
39	TR	CR	IN	TR	01	01	A Trailer CR#1	SS sink	✓		0853	<1.0	AG03023
40	TR	CR	IN	TR	01	02	A		✓		0853		AG03024
41	TR	CR	IN	TR	02	01	A Trailer CR#2	SS sink	✓		0856	<1.0	AG03025
42	TR	CR	IN	TR	02	02	A		✓		0856		AG03026

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_)

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		10:15
II.		11:15
III.		

Method of shipment/delivery: __Fed-Ex _X__Hand Delivery __US Mail __UPS __Courier __Other:____

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb	**Lab:** US EPA - Region 2 2890 Woodbridge Ave. Edison, NJ 08837	**Report Results to:** Randy Braun __Phone 732-321-6692
__Analyze both initial and follow up samples		__Email: Braun.Randy@epa.gov
X_Other: _Follow QAPP instructions	**Contact:** John Birri; (732) 906-6886	__Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results
Lab to preserve samples

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	New Brunswick School District
Address:	268 Baldwin Street, New Brunswick,NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	Livingston School
BLDG Address:	206 Delavan Street, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:
1925				

INSPECTOR(S): Thuan Tran/Robert Vohden **DATE OF SAMPLING:** 8-Jul-05

SAMPLE DATA

Sample Description ID (ID must match container label)								Outlet Information				Results	
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)	AGO
00	-	NBS	D	TRIP	B	1			✓		6.51	<1.0	58
01	02	H	A	BY	R308	01	A Hall-2-1	Taylor Co.	✓		6.55	15.9	58
02	02	H	A	BY	R308	02	A -2			✓		1.7	58
03	01	M	O	IN	R201	01	F RM201-1-3	—	✓		7:00	<1.0	58
04	01	M	O	IN	R201	02	F -4			✓			58
05	01	H	A	BY	R206	01	A Hall-1-5	—	✓		7:06	1.9	58
06	01	H	A	BY	R206	02	A -6			✓			58
07	01	CR	I	NR	210	01	A RM210-1-7	wall #5 Kohler, USA	✓		7:10	52.1	58
08	01	CR	I	NR	210	02	A -8			✓		12.0	58
09	BS	CR	I	NR	005	01	F RM5-BS-9	E/Key	✓		7:15	7.2	58
10	BS	CR	I	NR	005	02	F -BS-10	wall #9		✓			59

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_X_

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		9:11
II.	PSDoshi	11:00
III.		

Method of shipment/delivery: __Fed-Ex _X_Hand Delivery __US Mail ___UPS ___Courier ___Other:_____

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb __Analyze both *initial and* follow up samples _X_Other: _Follow QAPP instructions	**Lab:** US EPA - Region 2 2890 Woodbridge Ave. Edison, NJ 08837 **Contact:**John Birri; (732) 906-6886	**Report Results to:** Randy Braun __Phone 732-321-6692 __Email: Braun.Randy@epa.gov __Fax 732-321-6616

Comments: Provide electronic and hard copy of Sample Chain of Custody with sample results

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name:	New Brunswick School District
Address:	268 Baldwin Street, New Brunswick,NJ
Client Rep:	Ray Daza

EPA INFORMATION

Name:	US Environmental Protection Agency - Region 2
Address:	2890 Woodbridge Ave., Edison, NJ 08837
Proj.Mgr:	Randy Braun

SCHOOL/PROJECT INFORMATION

BLDG ID:	
BLDG No./Name:	Livingston School
BLDG Address:	206 Delavan Street, New Brunswick, NJ
Contact Name & Numbers:	

(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:
1925				

INSPECTOR(S): Thuan Tran/Robert Vohden **DATE OF SAMPLING:** 8-Jul-05

SAMPLE DATA

Sample Description ID (ID must match container label)								Outlet Information				Results	
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)	AGE
11	BS	CF	IN	R004	01	F	CAFE-BS-11	E/Kay	✓		7:19	3.6	59
12	BS	CF	IN	R004	02	F	-12	wall #1		✓			59
13	BS	HA	BY	R004	01	A	Hall-BS-13	Taylor	✓		7:23	1.5	59
14	BS	HA	BY	R004	02	A	-14			✓			59
15	BS	HA	BY	R03A	01	A	Hall-BS-15	E/Kay	✓		7:27	<1.0	59
16	BS	HA	BY	R03A	02	A	-16			✓			59
17	BS	KI	IN	R002	01	F	RM2-BS-17	Central	✓		7:31	6.2	59
18	BS	KI	IN	R002	02	F	-18	wall #2		✓			59
19	BS	KI	IN	R002	01	F	RM2-BS-19	T+S Brass	✓		7:34	4.4	59
20	BS	KI	IN	R002	02	F	-20	wall #3		✓			60
21	TR	CR	IN	TCU1	01	A	TCU1-TR-21	Onsis	✓		7:38	<1.0	60
22	TR	CR	IN	TCU1	02	A	-22	wall #6		✓			60

All containers are pre-cleaned/pre-certified 250 ml plastic bottles preserved w HNO_3 @ pH<2 by field__ or to be preserved by lab_X_

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		9:15
II.	PS doshi	11:00
III.		

Method of shipment/delivery: __Fed-Ex _X_ Hand Delivery __US Mail __UPS __Courier __Other:__

INSTRUCTIONS TO THE LABORATORY

__Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20pbb
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Lab: US EPA - Region 2
2890 Woodbridge Ave.
Edison, NJ 08837
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POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

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SCHOOL/PROJECT INFORMATION

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BLDG Address:	206 Delavan Street, New Brunswick, NJ
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(0) Yr. Built:	(1) Yr.1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:
1925				

INSPECTOR(S): Thuan Tran/Robert Vohden **DATE OF SAMPLING:** 8-Jul-05

SAMPLE DATA

Sample Description ID (ID must match container label)								Outlet Information				Results	
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Construc.Code	Sample/Outlet Code	Sampled Outlet Location/Coordinates	MFS/Model Serial #	0 Seconds	30 Seconds	Time of collection (24hr)	Lead Conc. (ppb)	AGL
23	TR	CR	IN	TCU2	01	A	TCU2-TR-23	Onsis	✓		7:42	2.0	60
24	TR	CR	IN	TCU2	02	A	-24	wall#3		✓			60
25	TR	CR	IN	TCU3	01	A	TCU3-TR-25	Onsis	✓		7:48	2.3	60
26	TR	CR	IN	TCU3	02	A	26	wall#6		✓			60
27	TR	CR	IN	TCU4	01	A	TCU4-TR-27	Onsis	✓		7:52	3.6	60
28	TR	CR	IN	TCU4	02	A	-28	wall#		✓			60

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CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:
I.		9:15
II.		11:00
III.		

Method of shipment/delivery: __Fed-Ex _X_ Hand Delivery __US Mail __UPS __Courier __Other:

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